2003 Publications, by Category and Page Number

The index appears in three parts. The first, which begins below, lists publications by major category, and within categories, by page number. In order, the categories are Original Articles, Concise Communications, Editorials, SHEA Position Paper, Special Report, Reviews, Supplement, Readers' Forum, the Sections, and Letters to the Editor. Items published in Medical News are not indexed.

This comprehensive list is followed by the Author Index (page 972) and the Subject Index (page 979). Each entry in these two indices points to a major category and page number in the comprehensive list below, where the complete citation may be found.—Ed.

ORIGINAL ARTICLES

Zanetti G, Flanagan HL Jr, Cohn LH, Giardina R, Platt R. Improvement of intraoperative antibiotic prophylaxis in prolonged cardiac surgery by automated alerts in the operating room. 2003;24(1):13-16.

Kohli M, Yuan L, Escobar M, David T, Gillis G, Garcia M, Conly J. A risk index for sternal surgical wound infection after cardiovascular surgery. 2003;24(1):17-25.

Soleto L, Pirard M, Boelaert M, Peredo R, Vargas R, Gianella A, Van der Stuyft P. Incidence of surgical-site infections and the validity of the National Nosocomial Infections Surveillance System risk index in a general surgical ward in Santa Cruz, Bolivia. 2003;24(1):26-30.

Apisarnthanarak A, Jones M, Waterman BM, Carroll CM, Bernardi R, Fraser VJ. Risk factors for spinal surgical-site infections in a community hospital: a case–control study. 2003;24(1):31-36.

Delgado-Rodriguez M, Medina-Cuadros M, Martínez-Gallego G, Gómez-Ortega A, Mariscal-Ortiz M, Palma-Pérez S, Sillero-Arenas M. A prospective study of tobacco smoking as a predictor of complications in general surgery. 2003; 24(1):37-43.

Herwaldt LA, Swartzendruber SK, Zimmerman MB, Scholz DA, Franklin JA, Caldarone CA. Hemorrhage after coronary artery bypass graft procedures. 2003;24(1):44-50.

Bouam S, Girou E, Brun-Buisson C, Karadimas H, Lepage E. An intranet-based automated system for the surveillance of nosocomial infections: prospective validation compared with physicians' self-reports. 2003;24(1):51-55.

Graves N, Nicholls TM, Wong CGS, Morris AJ. The prevalence and estimates of the cumulative incidence of hospital-acquired infections among patients admitted to Auckland District Health Board Hospitals in New Zealand. 2003;24(1):56-61.

Bates DW, Yu DT, Black E, Sands KE, Schwartz JS, Hibberd PL, Graman PS, Lanken PN, Kahn KL, Snydman DR, Parsonnet J, Moore R, Platt R. Resource utilization among patients with sepsis syndrome. 2003;24(1):62-70.

Do AN, Ciesielski CA, Metler RP, Hammett TA, Li J, Fleming PL. Occupationally acquired human immunodeficiency virus (HIV) infection: national case surveillance data during 20 years of the HIV epidemic in the United States. 2003;24(2):86-96.

Alvarado-Ramy F, Beltrami EM, Short LJ, Srivastava PU, Henry K, Mendelson M, Gerberding JL, Delclos GL, Campbell S, Solomon R, Fahrner R, Culver DH, Bell D, Cardo DM, Chamberland ME. A comprehensive approach to percutaneous injury prevention during phlebotomy: results of a multicenter study, 1993–1995. 2003;24(2):97-104.

Mendelson MH, Lin-Chen BY, Solomon R, Bailey E, Kogan G, Goldbold J. Evaluation of a safety resheathable winged steel needle for prevention of percutaneous injuries associated with intravascular-access procedures among healthcare workers. 2003;24(2):105-112.

Gillen M, McNary J, Lewis J, Davis M, Boyd A, Schuller M, Curran C, Young CA, Cone J. Sharps-related injuries in California healthcare facilities: pilot study results from the sharps injury surveillance registry. 2003;24(2):113-121.

Krause G, Trepka MJ, Whisenhunt RS, Katz D, Nainan O, Wiersma ST, Hopkins RS. Nosocomial transmission of hepatitis C virus associated with the use of multidose saline vials. 2003;24(2):122-127.

Anderson AF, Qingsi Z, Guanglin W, Zhijun L, Wei L. Human immunodeficiency virus knowledge and attitudes among hospital-based healthcare professionals in Guangxi Zhuang Autonomous Region, People's Republic of China. 2003;24(2):128-131.

Mathoulin-Pelissier S, Salmi L-R, Fialon P, Salamon R. Cost-effectiveness of testing for human immunodeficiency virus and hepatitis C virus among blood transfusion recipients. 2003;24(2):132-136.

Dharan S, Hugonnet S, Sax H, Pittet D. Comparison of waterless hand antisepsis agents at short application times: raising the flag of concern. 2003;24(3):160-164.

Mody L, McNeil SA, Sun R, Bradley SF, Kauffman CA. Introduction of a waterless alcohol-based hand rub in a long-term–care facility. 2003;24(3):165-171.

Brown SM, Lubimova AV, Khrustalyeva NM, Shulaeva SV, Tekhova I, Zueva LP, Goldmann D, O'Rourke EJ. Use of an alcohol-based hand rub and quality improvement interventions to improve hand hygiene in a Russian neonatal intensive care unit. 2003;24(3):172-179.

Barrau K, Rovery C, Drancourt M, Brouqui P. Hand antisepsis: evaluation of a sprayer system for alcohol distribution. 2003;24(3):180-183.

Druce JD, Russell JS, Birch CJ, Yates LA, Harper RW, Smolich JJ. A decontamination and sterilization protocol employed during reuse of cardiac electrophysiology catheters inactivates human immunodeficiency virus. 2003;24(3):184-190.

La Scola B, Rolain J-M, Maurin M, Raoult D. Can Whipple's disease be transmitted by gastroscopes? 2003;24(3):191-194.

Silva CV, Magalhães VD, Pereira CR, Kawagoe JY, Ikura C, Ganc AJ. Pseudo-outbreak of *Pseudomonas aeruginosa* and *Serratia marcescens* related to bronchoscopes. 2003;24(3): 195-197.

Morel PC, Roubi N, Talon DR, Bertrand X. Contamination of trypan blue with *Burkholderia cepacia* in a cornea bank. 2003;24(3):198-201.

Behrman A, Schmid DS, Crivaro A, Watson B. A cluster of primary varicella cases among healthcare workers with false-positive varicella zoster virus titers. 2003;24(3):202-206.

Olaechea PM, Ulibarrena M-A, Álvarez-Lerma F, Insausti J,

2003 Publications, by Category and Page Number

The index appears in three parts. The first, which begins below, lists publications by major category, and within categories, by page number. In order, the categories are Original Articles, Concise Communications, Editorials, SHEA Position Paper, Special Report, Reviews, Supplement, Readers' Forum, the Sections, and Letters to the Editor. Items published in Medical News are not indexed.

This comprehensive list is followed by the Author Index (page 972) and the Subject Index (page 979). Each entry in these two indices points to a major category and page number in the comprehensive list below, where the complete citation may be found.—Ed.

ORIGINAL ARTICLES

Zanetti G, Flanagan HL Jr, Cohn LH, Giardina R, Platt R. Improvement of intraoperative antibiotic prophylaxis in prolonged cardiac surgery by automated alerts in the operating room. 2003;24(1):13-16.

Kohli M, Yuan L, Escobar M, David T, Gillis G, Garcia M, Conly J. A risk index for sternal surgical wound infection after cardiovascular surgery. 2003;24(1):17-25.

Soleto L, Pirard M, Boelaert M, Peredo R, Vargas R, Gianella A, Van der Stuyft P. Incidence of surgical-site infections and the validity of the National Nosocomial Infections Surveillance System risk index in a general surgical ward in Santa Cruz, Bolivia. 2003;24(1):26-30.

Apisarnthanarak A, Jones M, Waterman BM, Carroll CM, Bernardi R, Fraser VJ. Risk factors for spinal surgical-site infections in a community hospital: a case–control study. 2003;24(1):31-36.

Delgado-Rodriguez M, Medina-Cuadros M, Martínez-Gallego G, Gómez-Ortega A, Mariscal-Ortiz M, Palma-Pérez S, Sillero-Arenas M. A prospective study of tobacco smoking as a predictor of complications in general surgery. 2003; 24(1):37-43.

Herwaldt LA, Swartzendruber SK, Zimmerman MB, Scholz DA, Franklin JA, Caldarone CA. Hemorrhage after coronary artery bypass graft procedures. 2003;24(1):44-50.

Bouam S, Girou E, Brun-Buisson C, Karadimas H, Lepage E. An intranet-based automated system for the surveillance of nosocomial infections: prospective validation compared with physicians' self-reports. 2003;24(1):51-55.

Graves N, Nicholls TM, Wong CGS, Morris AJ. The prevalence and estimates of the cumulative incidence of hospital-acquired infections among patients admitted to Auckland District Health Board Hospitals in New Zealand. 2003;24(1):56-61.

Bates DW, Yu DT, Black E, Sands KE, Schwartz JS, Hibberd PL, Graman PS, Lanken PN, Kahn KL, Snydman DR, Parsonnet J, Moore R, Platt R. Resource utilization among patients with sepsis syndrome. 2003;24(1):62-70.

Do AN, Ciesielski CA, Metler RP, Hammett TA, Li J, Fleming PL. Occupationally acquired human immunodeficiency virus (HIV) infection: national case surveillance data during 20 years of the HIV epidemic in the United States. 2003;24(2):86-96.

Alvarado-Ramy F, Beltrami EM, Short LJ, Srivastava PU, Henry K, Mendelson M, Gerberding JL, Delclos GL, Campbell S, Solomon R, Fahrner R, Culver DH, Bell D, Cardo DM, Chamberland ME. A comprehensive approach to percutaneous injury prevention during phlebotomy: results of a multicenter study, 1993–1995. 2003;24(2):97-104.

Mendelson MH, Lin-Chen BY, Solomon R, Bailey E, Kogan G, Goldbold J. Evaluation of a safety resheathable winged steel needle for prevention of percutaneous injuries associated with intravascular-access procedures among healthcare workers. 2003;24(2):105-112.

Gillen M, McNary J, Lewis J, Davis M, Boyd A, Schuller M, Curran C, Young CA, Cone J. Sharps-related injuries in California healthcare facilities: pilot study results from the sharps injury surveillance registry. 2003;24(2):113-121.

Krause G, Trepka MJ, Whisenhunt RS, Katz D, Nainan O, Wiersma ST, Hopkins RS. Nosocomial transmission of hepatitis C virus associated with the use of multidose saline vials. 2003;24(2):122-127.

Anderson AF, Qingsi Z, Guanglin W, Zhijun L, Wei L. Human immunodeficiency virus knowledge and attitudes among hospital-based healthcare professionals in Guangxi Zhuang Autonomous Region, People's Republic of China. 2003;24(2):128-131.

Mathoulin-Pelissier S, Salmi L-R, Fialon P, Salamon R. Cost-effectiveness of testing for human immunodeficiency virus and hepatitis C virus among blood transfusion recipients. 2003;24(2):132-136.

Dharan S, Hugonnet S, Sax H, Pittet D. Comparison of waterless hand antisepsis agents at short application times: raising the flag of concern. 2003;24(3):160-164.

Mody L, McNeil SA, Sun R, Bradley SF, Kauffman CA. Introduction of a waterless alcohol-based hand rub in a long-term–care facility. 2003;24(3):165-171.

Brown SM, Lubimova AV, Khrustalyeva NM, Shulaeva SV, Tekhova I, Zueva LP, Goldmann D, O'Rourke EJ. Use of an alcohol-based hand rub and quality improvement interventions to improve hand hygiene in a Russian neonatal intensive care unit. 2003;24(3):172-179.

Barrau K, Rovery C, Drancourt M, Brouqui P. Hand antisepsis: evaluation of a sprayer system for alcohol distribution. 2003;24(3):180-183.

Druce JD, Russell JS, Birch CJ, Yates LA, Harper RW, Smolich JJ. A decontamination and sterilization protocol employed during reuse of cardiac electrophysiology catheters inactivates human immunodeficiency virus. 2003;24(3):184-190.

La Scola B, Rolain J-M, Maurin M, Raoult D. Can Whipple's disease be transmitted by gastroscopes? 2003;24(3):191-194.

Silva CV, Magalhães VD, Pereira CR, Kawagoe JY, Ikura C, Ganc AJ. Pseudo-outbreak of *Pseudomonas aeruginosa* and *Serratia marcescens* related to bronchoscopes. 2003;24(3): 195-197.

Morel PC, Roubi N, Talon DR, Bertrand X. Contamination of trypan blue with *Burkholderia cepacia* in a cornea bank. 2003;24(3):198-201.

Behrman A, Schmid DS, Crivaro A, Watson B. A cluster of primary varicella cases among healthcare workers with false-positive varicella zoster virus titers. 2003;24(3):202-206.

Olaechea PM, Ulibarrena M-A, Álvarez-Lerma F, Insausti J,

Palomar M, De la Cal M-A, the ENVIN-UCI Study Group. Factors related to hospital stay among patients with nosocomial infection acquired in the intensive care unit. 2003;24(3):207-213.

Graves N, Nicholls TM, Morris AJ. Modeling the costs of hospital-acquired infections in New Zealand. 2003;24(3):214-223.

Donskey CJ, Ray AJ, Hoyen CK, Fuldauer PD, Aron DC, Salvator A, Bonomo RA. Colonization and infection with multiple nosocomial pathogens among patients colonized with vancomycin-resistant *Enterococcus*. 2003;24(4):242-245.

Pacio GA, Visintainer P, Maguire G, Wormser GP, Raffalli J, Montecalvo MA. Natural history of colonization with vancomycin-resistant enterococci, methicillin-resistant *Staphylococcus aureus*, and resistant gram-negative bacilli among long-term–care facility residents. 2003;24(4):246-250.

Song X, Srinivasan A, Plaut D, Perl TM. Effect of nosocomial vancomycin-resistant enterococcal bacteremia on mortality, length of stay, and costs. 2003;24(4):251-256.

Warren DK, Kollef MH, Seiler SM, Fridkin SK, Fraser VJ. The epidemiology of vancomycin-resistant *Enterococcus* colonization in a medical intensive care unit. 2003;24(4):257-263.

Lai KK, Fontecchio SA, Kelley AL, Baker S, Melvin ZS. The changing epidemiology of vancomycin-resistant enterococci. 2003;24(4):264-268.

Apisarnthanarak A, Mayfield JL, Garison T, McLendon PM, DiPersio JF, Fraser VJ, Polish LB. Risk factors for *Stenotrophomonas maltophilia* bacteremia in oncology patients: a case–control study. 2003;24(4):269-274.

Zeana C, Larson E, Sahni J, Bayuga SJ, Wu F, Della-Latta P. The epidemiology of multidrug-resistant *Acinetobacter baumannii*: does the community represent a reservoir? 2003;24(4):275-279.

Loeb M, MacPherson D, Barton M, Olde J. Implementation of the Canadian contingency plan for a case of suspected viral hemorrhagic fever. 2003;24(4):280-283.

Saiman L, Cronquist A, Wu F, Zhou J, Rubenstein D, Eisner W, Kreiswirth BN, Della-Latta P. An outbreak of methicillin-resistant *Staphylococcus aureus* in a neonatal intensive care unit. 2003;24(5):317-321.

Marshall C, Harrington G, Wolfe R, Fairley CK, Wesselingh S, Spelman D. Acquisition of methicillin-resistant *Staphylococcus aureus* in a large intensive care unit. 2003;24(5):322-326.

Shrestha NK, Shermock KM, Gordon SM, Tuohy MJ, Wilson DA, Cwynar RE, Banbury MK, Longworth DL, Isada CM, Mawhorter SD, Procop GW. Predictive value and cost-effectiveness analysis of a rapid polymerase chain reaction for preoperative detection of nasal carriage of *Staphylococcus aureus*. 2003;24(5):327-333.

Richet HM, Benbachir M, Brown DFJ, Giamarellou H, Gould I, Gubina M, Heczko P, Kalenic S, Pana M, Pittet D, Redjeb SB, Schindler J, Starling C, Struelens MJ, Witte W, Jarvis WR, the International Network for the Study and Prevention of Emerging Antimicrobial Resistance (INSPEAR). Are there regional variations in the diagnosis, surveillance, and control of methicillin-resistant *Staphylococcus aureus*? 2003;24(5):334-341.

Walker ES, Vasquez JE, Dula R, Bullock H, Sarubbi FA. Mupirocin-resistant, methicillin-resistant *Staphylococcus aureus*: does mupirocin remain effective? 2003;24(5):342-346.

Arroliga ME, Radojicic C, Gordon SM, Popovich MJ, Bashour CA, Melton AL, Arroliga AC. A prospective observational study of the effect of penicillin skin testing on antibiotic use in the intensive care unit. 2003;24(5):347-350.

Dantas SRPE, Moretti-Branchini ML. Impact of antibiotic-resistant pathogens colonizing the respiratory secretions of patients in an extended-care area of the emergency department. 2003;24(5):351-355.

Hageman JC, Fridkin SK, Mohammed JM, Steward CD, Gaynes RP, Tenover FC, the National Nosocomial Infections Surveillance (NNIS) System Hospitals. Antimicrobial proficiency testing of National Nosocomial Infections Surveillance System hospital laboratories. 2003;24(5):356-361.

Baggett HC, Hennessy TW, Leman R, Hamlin C, Bruden D, Reasonover A, Martinez P, Butler JC. An outbreak of community-onset methicillin-resistant *Staphylococcus aureus* skin infections in Southwestern Alaska. 2003;24(6):397-402.

Seal JB, Moreira B, Bethel CD, Daum RS. Antimicrobial resistance in *Staphylococcus aureus* at the University of Chicago hospitals: a 15-year longitudinal assessment in a large university-based hospital. 2003;24(6):403-408.

Jernigan JA, Pullen AL, Flowers L, Bell M, Jarvis WR. Prevalence of and risk factors for colonization with methicillin-resistant *Staphylococcus aureus* at the time of hospital admission. 2003;24(6):409-414.

Fishbain JT, Lee JC, Nguyen HD, Mikita JA, Mikita CP, Uyehara CFT, Hospenthal DR. Nosocomial transmission of methicillin-resistant *Staphylococcus aureus*: a blinded study to establish baseline acquisition rates. 2003;24(6):415-421.

Calfee DP, Durbin LJ, Germanson TP, Toney DM, Smith EB, Farr BM. Spread of methicillin-resistant *Staphylococcus aureus* (MRSA) among household contacts of individuals with nosocomially acquired MRSA. 2003;24(6):422-426.

Campbell AL, Bryant KA, Stover B, Marshall GS. Epidemiology of methicillin-resistant *Staphylococcus aureus* at a children's hospital. 2003;24(6):427-430.

Johnson LB, Bhan A, Pawlak J, Manzor O, Saravolatz LD. Changing epidemiology of community-onset methicillin-resistant *Staphylococcus aureus* bacteremia. 2003;24(6):431-435.

Tambyah PA, Habib AG, Ng T-M, Goh H, Kumarasinghe G. Community-acquired methicillin-resistant *Staphylococcus aureus* infection in Singapore is usually "healthcare associated." 2003;24(6):436-438.

Kenner J, O'Connor T, Piantanida N, Fishbain J, Eberly B, Viscount H, Uyehara C, Hospenthal D. Rates of carriage of methicillin-resistant and methicillin-susceptible *Staphylococcus aureus* in an outpatient population. 2003;24(6):439-444.

Jernigan JA, Pullen AL, Partin C, Jarvis WR. Prevalence of and risk factors for colonization with methicillin-resistant *Staphylococcus aureus* in an outpatient clinic population. 2003;24(6):445-450.

Cooper EE, O'Reilly MA, Guest DI, Dharmage SC. Influence of building construction work on *Aspergillus* infection in a hospital setting. 2003;24(7):472-476.

De Rosa FG, Shaz D, Campagna AC, Dellaripa PF, Khettry U, Craven DE. Invasive pulmonary aspergillosis soon after therapy with infliximab, a tumor necrosis factor-alpha–neutralizing antibody: a possible healthcare-associated case? 2003;24(7):477-482.

Menzies D, Adhikari N, Arietta M, Loo V. Efficacy of environmental measures in reducing potentially infectious bioaerosols during sputum induction. 2003;24(7):483-489.

Kuboyama RH, de Oliveira HB, Moretti-Branchini ML. Molecular epidemiology of systemic infection caused by *Enterobacter cloacae* in a high-risk neonatal intensive care unit. 2003;24(7):490-494.

Ayan M, Kuzucu C, Durmaz R, Aktas E, Cizmeci Z. Analysis of three outbreaks due to *Klebsiella* species in a neonatal intensive care unit. 2003;24(7):495-500.

Zuschneid I, Schwab F, Geffers C, Rüden H, Gastmeier P. Reducing central venous catheter–associated primary bloodstream infections in intensive care units is possible: data from the German Nosocomial Infection Surveillance System. 2003;24(7):501-505.

Gaonkar TA, Sampath LA, Modak SM. Evaluation of the antimicrobial efficacy of urinary catheters impregnated with antiseptics in an in vitro urinary tract model. 2003;24(7):506-513.

Chaberny IF, Schnitzler P, Geiss HK, Wendt C. An outbreak of epidemic keratoconjunctivitis in a pediatric unit due to adenovirus type 8. 2003;24(7):514-519.

Jusot J-F, Vanhems P, Benzait F, Berthelot P, Patural H, Teyssier G, Fabry J, Pozzetto B. Reported measures of hygiene and incidence rates for hospital-acquired diarrhea in 31 French pediatric wards: is there any relationship? 2003;24(7):520-525.

Nowalk MP, Middleton DB, Zimmerman RK, Hess MM, Skledar SJ, Jacobs MA. Increasing pneumococcal vaccination rates among hospitalized patients. 2003;24(7):526-531.

Stout JE, Yu VL. Experiences of the first 16 hospitals using copper–silver ionization for *Legionella* control: implications for the evaluation of other disinfection modalities. 2003;24(8):563-568.

Heffelfinger JD, Kool JL, Fridkin S, Fraser VJ, Hageman J, Carpenter J, Whitney CG, Society for Healthcare Epidemiology of America. Risk of hospital-acquired legionnaires' disease in cities using monochloramine versus other water disinfectants. 2003;24(8):569-574.

Srinivasan A, Bova G, Ross T, Mackie K, Paquette N, Merz W, Perl TM. A 17-month evaluation of a chlorine dioxide water treatment system to control *Legionella* species in a hospital water supply. 2003;24(8):575-579.

Hall KK, Giannetta ET, Getchell-White SI, Durbin LJ, Farr BM. Ultraviolet light disinfection of hospital water for preventing nosocomial *Legionella* infection: a 13-year follow-up. 2003;24(8):580-583.

Kamp-Hopmans TEM, Blok HEM, Troelstra A, Gigengack-Baars ACM, Weersink AJL, Vandenbroucke-Grauls CMJE, Verhoef J, Mascini EM. Surveillance for hospital-acquired infections on surgical wards in a Dutch university hospital. 2003;24(8):584-590.

Labbé A-C, Demers A-M, Rodrigues R, Arlet V, Tanguay K, Moore DL. Surgical-site infection following spinal fusion: a case–control study in a children's hospital. 2003;24(8):591-595.

Dettenkofer M, Scherrer M, Hoch V, Glaser H, Schwarzer G, Zentner J, Daschner FD. Shutting down operating theater ventilation when the theater is not in use: infection control and environmental aspects. 2003;24(8):596-600.

Stone PW, Gupta A, Loughrey M, Della-Latta P, Cimiotti J, Larson E, Rubenstein D, Saiman L. Attributable costs and length of stay of an extended-spectrum beta-lactamase–producing *Klebsiella pneumoniae* outbreak in a neonatal intensive care unit. 2003;24(8):601-606.

Friedland I, Stinson L, Ikaiddi M, Harm S, Woods GL. Resistance in Enterobacteriaceae: results of a multicenter surveillance study, 1995–2000. 2003;24(8):607-612.

Güngör S, Özen M, Akinci A, Durmaz R. A *Chryseobacterium meningosepticum* outbreak in a neonatal ward. 2003;24(8):613-617.

Bhalla A, Pultz NJ, Ray AJ, Hoyen CK, Eckstein EC, Donskey CJ. Antianaerobic antibiotic therapy promotes overgrowth of antibiotic-resistant, gram-negative bacilli and vancomycin-resistant enterococci in the stool of colonized patients. 2003;24(9):644-649.

Bernard L, Vaudaux P, Vuagnat A, Stern R, Rohner P, Pittet D, Schrenzel J, Hoffmeyer P, Osteomyelitis Study Group. Effect of vancomycin therapy for osteomyelitis on colonization by methicillin-resistant *Staphylococcus aureus*: lack of emergence of glycopeptide resistance. 2003;24(9):650-654.

Lodise TP Jr, McKinnon PS, Rybak M. Prediction model to identify patients with *Staphylococcus aureus* bacteremia at risk for methicillin resistance. 2003;24(9):655-661.

Cordero L, Ayers LW. Duration of empiric antibiotics for suspected early-onset sepsis in extremely low birth weight infants. 2003;24(9):662-666.

Montesinos I, Salido E, Delgado T, Lecuona M, Sierra A. Epidemiology of methicillin-resistant *Staphylococcus aureus* at a university hospital in the Canary Islands. 2003;24(9):667-672.

Herr CEW, Heckrodt TH, Hofmann FA, Schnettler R, Eikmann TF. Additional costs for preventing the spread of methicillin-resistant *Staphylococcus aureus* and a strategy for reducing these costs on a surgical ward. 2003;24(9):673-678.

Blok HEM, Troelstra A, Kamp-Hopmans TEM, Gigengack-Baars ACM, Vandenbroucke-Grauls CMJE, Weersink AJL, Verhoef J, Mascini EM. Role of healthcare workers in outbreaks of methicillin-resistant *Staphylococcus aureus*: a 10-year evaluation from a Dutch university hospital. 2003;24(9):679-685.

Tammelin A, Klötz F, Hambræus A, Ståhle E, Ransjö U. Nasal and hand carriage of *Staphylococcus aureus* in staff at a department for thoracic and cardiovascular surgery: endogenous or exogenous source? 2003;24(9):686-689.

Salgado CD, Farr BM. Outcomes associated with vancomycin-resistant enterococci: a meta-analysis. 2003;24(9):690-698.

Carling P, Fung T, Killion A, Terrin N, Barza M. Favorable impact of a multidisciplinary antibiotic management program conducted during 7 years. 2003;24(9):699-706.

Loukil C, Saizou C, Doit C, Bidet P, Mariani-Kurkdjian P, Aujard Y, Beaufils F, Bingen E. Epidemiologic investigation of *Burkholderia cepacia* acquisition in two pediatric intensive care units. 2003;24(9):707-710.

Beltrami EM, Cheingsong R, Heneine WM, Respess RA, Orelien JG, Mendelson MH, Stewart MA, Koll BS, Sulis CA, Cardo DM, the Occupational HIV Exposure Study Group. Antiretroviral drug resistance in human immunodeficiency virus–infected source patients for occupational exposures to healthcare workers. 2003;24(10):724-730.

Babcock HM, Fraser V. Differences in percutaneous injury patterns in a multi-hospital system. 2003;24(10):731-736.

Sofola OO, Savage KO. Assessment of the compliance of Nigerian dentists with infection control: a preliminary study. 2003;24(10):737-740.

Sands KE, Yokoe DS, Hooper DC, Tully JL, Horan TC, Gaynes RP, Solomon SL, Platt R. Detection of postoperative surgical-site infections: comparison of health plan–based surveillance with hospital-based programs. 2003;24(10):741-743.

Jodra VM, Rodela AR, Martínez FM, Fresneña NL, the Quality Control Indicator Working Group. Standardized infection

ratios for three general surgery procedures: a comparison between Spanish hospitals and U.S. centers participating in the National Nosocomial Infections Surveillance System. 2003;24(10):744-748.

Mermel LA. McKay M, Dempsey J, Parenteau S. *Pseudomonas* surgical-site infections linked to a healthcare worker with onychomycosis. 2003;24(10):749-752.

Chakrabarti C, Sood SK, Parnell V, Rubin LG. Prolonged candidemia in infants following surgery for congenital heart disease. 2003;24(10):753-757.

Hosoglu S, Sunbul M, Erol S, Altindis M, Caylan R, Demirdag K, Ucmak H, Mendes H, Geyik MF, Turgut H, Gundes S, Doyuk EK, Aldemir M, Dokucu AI. A national survey of surgical antibiotic prophylaxis in Turkey. 2003;24(10):758-761.

Widmer AF, Frei R. Antimicrobial activity of glucoprotamin: a clinical study of a new disinfectant for instruments. 2003;24(10):762-764.

Wullt M, Odenholt I, Walder M. Activity of three disinfectants and acidified nitrite against *Clostridium difficile* spores. 2003;24(10):765-768.

Garber E, San Gabriel P, Lambert L, Saiman L. A survey of latent tuberculosis infection among laboratory healthcare workers in New York City. 2003;24(11):801-806.

Cook S, Maw KL, Munsiff SS, Fujiwara PI, Frieden TR. Prevalence of tuberculin skin test positivity and conversions among healthcare workers in New York City during 1994 to 2001. 2003;24(11):807-813.

Lambert L, Rajbhandary S, Qualls N, Budnick L, Catanzaro A, Cook S, Daniels-Cuevas L, Garber E, Reves R. Costs of implementing and maintaining a tuberculin skin test program in hospitals and health departments. 2003;24(11):814-820.

Marsh BJ, San Vicente J, von Reyn CF. Utility of dual skin tests to evaluate tuberculin skin test reactions of 10 to 14 mm in healthcare workers. 2003;24(11):821-824.

Larson JL, Lambert L, Stricof RL, Driscoll J, McGarry MA, Ridzon R. Potential nosocomial exposure to *Mycobacterium tuberculosis* from a bronchoscope. 2003;24(11):825-830.

Long R, Bochar K, Chomyc S, Talbot J, Barrie J, Kunimoto D, Tilley P. Relative versus absolute noncontagiousness of respiratory tuberculosis on treatment. 2003;24(11):831-838.

Lester RT, McGeer A, Tomlinson G, Detsky AS. Use of, effectiveness of, and attitudes regarding influenza vaccine among house staff. 2003;24(11):839-844.

Martinello RA, Jones L, Topal JE. Correlation between healthcare workers' knowledge of influenza vaccine and vaccine receipt. 2003;24(11):845-847.

Tan CG, Ostrawski S, Bresnitz EA. A preventable outbreak of pneumococcal pneumonia among unvaccinated nursing home residents in New Jersey during 2001. 2003;24(11):848-852.

Babcock HM, Zack JE, Garrison T, Trovillion E, Kollef MH, Fraser VJ. Ventilator-associated pneumonia in a multi-hospital system: differences in microbiology by location. 2003;24(11):853-858.

Lai KK, Baker SP, Fontecchio SA. Impact of a program of intensive surveillance and interventions targeting ventilated patients in the reduction of ventilator-associated pneumonia and its cost-effectiveness. 2003;24(11):859-863.

Kanafani ZA, Kara L, Hayek S, Kanj SS. Ventilator-associated pneumonia at a tertiary-care center in a developing country: incidence, microbiology, and susceptibility patterns of isolated microorganisms. 2003;24(11):864-869.

Lesens O, Methlin C, Hansmann Y, Remy V, Martinot M, Bergin C, Meyer P, Christmann D. Role of comorbidity in mortality related to *Staphylococcus aureus* bacteremia: a prospective study using the Charlson weighted index of comorbidity. 2003;24(12):890-896.

Kim S-H, Kang C-I, Kim H-B, Youn S-S, Oh M-D, Kim E-C, Park S-Y, Kim B-K, Choe K-W. Outcomes of Hickman catheter salvage in febrile neutropenic cancer patients with *Staphylococcus aureus* bacteremia. 2003;24(12):897-904.

Wisplinghoff H, Cornely OA, Moser S, Bethe U, Stützer H, Salzberger B, Fätkenheuer G, Seifert H. Outcomes of nosocomial bloodstream infections in adult neutropenic patients: a prospective cohort and matched case–control study. 2003;24(12):905-911.

Blot S, Vandewoude K, Hoste E, De Waele J, Kint K, Rosiers F, Vogelaers D, Colardyn F. Absence of excess mortality in critically ill patients with nosocomial *Escherichia coli* bacteremia. 2003;24(12):912-915.

Alonso-Echanove J, Edwards JR, Richards MJ, Brennan P, Venezia RA, Keen J, Ashline V, Kirkland K, Chou E, Hupert M, Veeder AV, Speas J, Kaye J, Sharma K, Martin A, Moroz VD, Gaynes RP. Effect of nurse staffing and antimicrobial-impregnated central venous catheters on the risk for bloodstream infections in intensive care units. 2003;24(12):916-925.

Braun BI, Kritchevsky SB, Wong ES, Solomon SL, Steele L, Richards CL, Simmons BP, Evaluation of Processes and Indicators in Infection Control (EPIC) Study Group. Preventing central venous catheter–associated primary bloodstream infections: characteristics of practices among hospitals participating in the Evaluation of Processes and Indicators in Infection Control (EPIC) study. 2003;24(12):926-935.

Scheckler WE, Bobula JA, Beamsley MB, Hadden ST. Bloodstream infections in a community hospital: a 25-year follow-up. 2003;24(12):936-941.

Climo M, Diekema D, Warren DK, Herwaldt LA, Perl TM, Peterson L, Plaskett T, Price C, Sepkowitz K, Solomon S, Tokars J, Fraser VJ, Wong E. Prevalence of the use of central venous access devices within and outside of the intensive care unit: results of a survey among hospitals in the Prevention Epicenter Program of the Centers for Disease Control and Prevention. 2003;24(12):942-945.

Wright SB, Huskins WC, Dokholyan RS, Goldmann DA, Platt R. Administrative databases provide inaccurate data for surveillance of long-term central venous catheter–associated infections. 2003;24(12):946-949.

Trick WE, Chapman WW, Wisniewski MF, Peterson BJ, Solomon SL, Weinstein RA. Electronic interpretation of chest radiograph reports to detect central venous catheters. 2003;24(12):950-954.

Duffy RE, Couto B, Pessoa JM, Starling C, Pinheiro S, Pearson ML, Arduino MJ, Mattson BJ, Jarvis WR. Improving water quality can reduce pyrogenic reactions associated with reuse of cardiac catheters. 2003;24(12):955-960.

CONCISE COMMUNICATIONS

Hasegawa H, Yamada T, Esumi M. Detection of hepatitis C virus antibody and RNA in hemostatic gauze used for dentistry. 2003;24(2):137-139.

Prospero E, Savini S, Annino I. Microbial aerosol contamination of dental healthcare workers' faces and other surfaces in dental practice. 2003;24(2):139-141.

Mujeeb SA, Adil MM, Altaf A, Shah SA, Luby S. Infection control

practices in clinical laboratories in Pakistan. 2003;24(2):141-142.

Rupp ME, Medcalf SJ, Fey PD, Handke LD, Marion ND. Monsel's solution: a potential vector for nosocomial infection? 2003;24(2):142-144.

Vernon MO, Trick WE, Welbel SF, Peterson BJ, Weinstein RA. Adherence with hand hygiene: does number of sinks matter? 2003;24(3):224-225.

Ekizoglu MT, Özalp M, Sultan N, Gür D. An investigation of the bactericidal effect of certain antiseptics and disinfectants on some hospital isolates of gram-negative bacteria. 2003; 24(3):225-227.

Berthelot P, Grattard F, Fascia P, Fichtner C, Moulin M, Lavocat MP, Teyssier G, Lucht F, Pozzetto B. Implication of a healthcare worker with chronic skin disease in the transmission of an epidemic strain of methicillin-resistant *Staphylococcus aureus* in a pediatric intensive care unit. 2003;24(4):299-300.

Jones PG, Sura T, Harris M, Strother A. Mupirocin resistance in clinical isolates of *Staphylococcus aureus*. 2003;24(4):300-301.

Schultz M, Gill J, Zubairi S, Huber R, Gordin F. Bacterial contamination of computer keyboards in a teaching hospital. 2003;24(4):302-303.

Scarnato F, Mallaret MR, Croizé J, Kouabenan DR, Dubois M, Maitre A, DeGaudemaris R. Incidence and prevalence of methicillin-resistant *Staphylococcus aureus* nasal carriage among healthcare workers in geriatric departments: relevance to preventive measures. 2003;24(6):456-458.

Praz S-M, de Torrenté A, Zender H, Schmied E, Schleppy C-A, Genné D. Toxic epidermal necrolysis after topical intranasal application of mupirocin. 2003;24(6):459-460.

Eckhardt C, Halvosa JS, Ray SM, Blumberg HM. Transmission of methicillin-resistant *Staphylococcus aureus* in the neonatal intensive care unit from a patient with community-acquired disease. 2003;24(6):460-461.

Grinbaum RS, Guimarães T, Kusano E, Hosino N, Sader H, Cereda RF. A pseudo-outbreak of vancomycin-resistant *Enterococcus faecium*. 2003;24(6):461-464.

Morales R, Kirkpatrick M, Browne B, Emovon O. Respiratory syncytial virus pneumonia in an adult renal transplant patient: an unexpected nosocomial infection. 2003;24(7):548-550.

Boyce JM, Pearson ML. Low frequency of fires from alcohol-based hand rub dispensers in healthcare facilities. 2003;24(8):618-619.

Levy P-Y, Teysseire N, Etienne J, Raoult D. A nosocomial outbreak of *Legionella pneumophila* caused by contaminated transesophageal echocardiography probes. 2003;24(8):619-622.

Webster J, Lloyd W, Ho P, Burridge C, George N. Rethinking sterilization practices: evidence for event-related outdating. 2003;24(8):622-624.

Jenney A, Liolios L, Spelman D, Russo P, Wilson J, Wesselingh S, Kotsimbos T. Use of pulsed-field gel electrophoresis in infection control issues concerning *Bulkholderia cepacia*. 2003;24(8):624-626.

Bearman G, Fuentes L, Vorenkamp JVL, Drusin LM. Vaccination without documentation: influenza immunization among medical residents at a tertiary-care medical center. 2003;24(8):626-628.

Nolte KB, Yoon SS. Theoretical risk for occupational blood-borne infections in forensic pathologists. 2003;24(10):772-773.

Durlach R, Laugas S, Freuler CB, Rodríguez VE, Costa M. Ten-year persistence of antibody to hepatitis B surface antigen in healthcare workers vaccinated against hepatitis B virus, and response to booster vaccination. 2003;24(10):773-776.

Wilson SJ, Sexton DJ. Elevated preoperative fasting serum glucose levels increase the risk of postoperative mediastinitis in patients undergoing open heart surgery. 2003;24(10):776-778.

Eveillard M, Mertl P, Tramier B, Eb F. Effectiveness of gentamicin-impregnated cement in the prevention of deep wound infection after primary total knee arthroplasty. 2003;24(10):778-780.

Poetker DM, Edmiston CE, Smith MM, Meyer GA, Wackym PA. Meningitis due to *Enterobacter aerogenes* subsequent to resection of acoustic neuroma and percutaneous endoscopic gastrostomy tube placement: a rare nosocomial event. 2003;24(10):780-782.

Wilson M. Light-activated antimicrobial coating for the continuous disinfection of surfaces. 2003;24(10):782-784.

Greub G, Raoult D. Biocides currently used for bronchoscope decontamination are poorly effective against free-living amoebae. 2003;24(10):784-786.

Hui C, Garg AX, Pennie R. Is cutaneous tuberculosis infectious? A case presentation and practical management plan. 2003;24(11):870-871.

Drinka PJ, Krause P, Nest L, Goodman BM, Gravenstein S. Risk of acquiring influenza A in a nursing home from a culture-positive roommate. 2003;24(11):872-874.

Chatzinikolaou I, Hanna H, Graviss L, Chaiban G, Perego C, Arbuckle R, Champlin R, Darouiche R, Samonis G, Raad I. Clinical experience with minocycline and rifampin–impregnated central venous catheters in bone marrow transplantation recipients: efficacy and low risk of developing staphylococcal resistance. 2003;24(12):961-963.

Singal A, Malani PN, Day LJ, Pagani FD, Clark NM. *Roseomonas* infection associated with a left ventricular assist device. 2003;24(12):963-965.

EDITORIALS

Lee JT. Exactly 250 feet. 2003;24(1):7-9.

Burke JP. Surveillance, reporting, automation, and interventional epidemiology. 2003;24(1):10-12.

Doebbeling BN. Lessons regarding percutaneous injuries among healthcare providers. 2003;24(2):82-85.

McDonald LC. Hand hygiene in the new millennium: drawing the distinction between efficacy and effectiveness. 2003;24(3): 157-159.

Calfee DP. More is more. 2003;24(4):238-241.

Harbarth S, Pittet D. Control of nosocomial methicillin-resistant *Staphylococcus aureus*: where shall we send our hospital director next time? 2003;24(5):314-316.

Jarvis WR, Ostrowsky B. Dinosaurs, methicillin-resistant *Staphylococcus aureus*, and infection control personnel: survival through translating science into prevention. 2003;24(6):392-396.

Sepkowitz KA, Farr BM. Three, if by air. 2003;24(7):470-471.

Craven DE. Progress in the battle against nosocomial legionnaires' disease: shedding light on shades of gray. 2003;24(8):560-562.

Paterson DL, McCormack JG. More evidence of the benefits of rational antimicrobial use in clinical practice. 2003;24(9): 642-643.

Pegues DA. Building better programs to prevent transmission of blood-borne pathogens to healthcare personnel: progress in the workplace, but still no end in sight. 2003;24(10):719-721.

Babcock HM. Surveillance for surgical-site infections: it's getting better all the time. 2003;24(10):722-723.
Bass JB Jr. How good is the tuberculin skin test? 2003;24(11):797-798.
Nichol KL. First do no harm: ensuring that healthcare workers vaccinate and are vaccinated. 2003;24(11):799-800.
Cosgrove SE, Carmeli Y. Studies of bloodstream infection outcomes: reading between the lines. 2003;24(12):884-886.
Sherertz RJ, Jarvis WR. Vascular catheters inserted in the trenches versus guideline documents: can the discrepancies be resolved? 2003;24(12):887-889.

SHEA POSITION PAPER

Nelson DB, Jarvis WR, Rutala WA, Foxx-Orenstein AE, Isenberg G, Dash GP, Alvarado CJ, Ball M, Griffin-Sobel J, Petersen C, Ball KA, Henderson J, Stricof RL. Multi-society guideline for reprocessing flexible gastrointestinal endoscopes. 2003;24(7):532-537.

SPECIAL REPORT

Muto CA, Jernigan JA, Ostrowsky BE, Richet HM, Jarvis WR, Boyce JM, Farr BM. SHEA guideline for preventing nosocomial transmission of multidrug-resistant strains of *Staphylococcus aureus* and *Enterococcus*. 2003;24(5):362-386.

REVIEWS

Villegas MV, Hartstein AI. *Acinetobacter* outbreaks, 1977–2000. 2003;24(4):284-295.
Saïd-Salim B, Mathema B, Kreiswirth BN. Community-acquired methicillin-resistant *Staphylococcus aureus*: an emerging pathogen. 2003;24(6):451-455.

SUPPLEMENT

Saiman L, Siegel J, the Cystic Fibrosis Foundation Consensus Conference on Infection Control Participants. Infection control recommendations for patients with cystic fibrosis: microbiology, important pathogens, and infection control practices to prevent patient-to-patient transmission. 2003;24(suppl):S6-S52.

READERS' FORUM

Mujeeb SA, Adil MM, Altaf A, Hutin Y, Luby S. Recycling of injection equipment in Pakistan. 2003;24(2):145-146.
Haiduven DJ, Hench CP, Simpkins SM, Scott KE, Stevens DA. Management of varicella-vaccinated patients and employees exposed to varicella in the healthcare setting. 2003;24(7):538-543.

SECTIONS

Issues in Surgery

Lee JT. Nonmagical tools. 2003;24(10):769-771.

Statistics for Hospital Epidemiology

Birnbaum D. Take two orthogonals and call me in the morning. 2003;24(7):544-547.

Topics in Long-Term Care

Mayon-White R, Grant-Casey J. Infection control in British nursing homes. 2003;24(4):296-298.

LETTERS TO THE EDITOR

Eisenstein L, Daly C, Cunha BA. *Staphylococcus aureus* bacteremia associated with intra-aortic balloon pumps. 2003;24(1):5-6.
Drinka PJ, Stemper ME, Gauerke C, Miller J, Reed KD. Apparent transmission of two species of gram-negative rods in catheterized residents on a 50-bed nursing home unit. 2003;24(4):233.
Drinka PJ, Stemper ME, Gauerke C, Krause P, Nest L, Reed KD. Molecular epidemiology of methicillin-resistant *Staphylococcus aureus* in a veterans administration medical center. 2003;24(4):233-234.
Belkin NL. A gown is a gown is a gown: or is it? 2003;24(4):234-235.
Yalcin AN, Turgut H, Cetin B, Erbay H, Serin S. Nosocomial infections in a Turkish university hospital: a 2-year survey. 2003;24(4):235-236.
Rahbar M, Karamiyar M, Gra-Agaji R. Nasal carriage of methicillin-resistant *Staphylococcus aureus* among healthcare workers of an Iranian hospital. 2003;24(4):236-237.
Edmond M, Muto CA, Farr BM, Mayhall CG. Cost-effectiveness of perirectal surveillance cultures for controlling vancomycin-resistant *Enterococcus* (with replies). 2003;24(5):309-312.
Muñoz JM, Macías AE, Assadian O. Nosocomial outbreak of *Serratia marcescens* in a neonatal intensive care unit (with reply). 2003;24(5):312-313.
Vieira SE, Gilio AE, Miyao CR, Pahl MMC, Lotufo JPB, Hein N, Betta SL, Durigon EL, Botosso V, Ejzenberg B, Okay Y. Nosocomial respiratory syncytial virus infection in a pediatric ward. 2003;24(7):468-469.
Birrell F, Graves N, Hollenbeak CS, Murphy DM, Dunagan WC, Fraser VJ. Nonrandom selection and the attributable cost of surgical-site infections (with reply). 2003;24(8):556.
Roberts FJ, Avato JL, Lai KK. Surveillance of nosocomial surgical wound infections: a few suggestions (with reply). 2003;24(8):556-558.
Lee JT, Kohli M, Yuan L, Escobar M, David T, Gillis G, Garcia M, Conly J. A risk index for sternal wound infection after cardiovascular surgery (with reply). 2003;24(8):558-559.
Voss A, Widmer A, Pittet D, Brouqui P. Hand antisepsis: evaluation of a sprayer system for alcohol distribution (with reply). 2003;24(9):637-638.
Rogues AM, Guessous S, Boulestreau H, Lashéras A, Gachie JP, Marque V, Dosque JP. Use of glycopeptides at a French teaching hospital. 2003;24(9):638-639.
LeDell K, Muto CA, Jarvis WR, Farr BM. SHEA guideline for preventing nosocomial transmission of multidrug-resistant strains of *Staphylococcus aureus* and *Enterococcus* (with reply). 2003;24(9):639-641.
Le Pont F, Hatungimana V, Guiguet M, Ndayiragije A, Ndoricimpa J, Niyongabo T, Larouzé B, the Burhop Research Group. Assessment of occupational exposure to human immunodeficiency virus and hepatitis C virus in a referral hospital in Burundi, Central Africa. 2003;24(10):717-718.
McGuinn M, Schmitt B, Harris A, Segreti J. Tuberculin skin test conversion among healthcare workers after exposure to a patient with pleural effusion and parenchymal disease unapparent on chest x-ray. 2003;24(11):794.
Kanra G, Yalçin SS, Kara A, Yurdakök K, Pehlivanli T. Varicella seroprevalence among Turkish medical students and the validity of disease history. 2003;24(11):795-796.

Author Index for 2003

For complete citation, refer to the indicated major category and page number in the list "2003 Publications, by Category and Page Number," pages 966-971.

Adhikari N: Original Article, p 483.
Adil MM: Concise Communication, p 141; Readers' Forum, p 145.
Akinci A: Original Article, p 613.
Aktas E: Original Article, p 495.
Aldemir M: Original Article, p 758.
Alonso-Echanove J: Original Article, p 916.
Altaf A: Concise Communication, p 141; Readers' Forum, p 145.
Altindis M: Original Article, p 758.
Alvarado CJ: SHEA Position Paper, p 532.
Alvarado-Ramy F: Original Article, p 97.
Álvarez-Lerma F: Original Article, p 207.
Anderson AF: Original Article, p 128.
Annino I: Concise Communication, p 139.
Apisarnthanarak A: Original Articles, pp 31, 269.
Arbuckle R: Concise Communication, p 961.
Arduino MJ: Original Article, p 955.
Arietta M: Original Article, p 483.
Arlet V: Original Article, p 591.
Aron DC: Original Article, p 242.
Arroliga AC: Original Article, p 347.
Arroliga ME: Original Article, p 347.
Ashline V: Original Article, p 916.
Assadian O: Letter to the Editor, p 312.
Aujard Y: Original Article, p 707.
Avato JL: Letter to the Editor, p 556.
Ayan M: Original Article, p 495.
Ayers LW: Original Article, p 662.
Babcock HM: Original Articles, pp 731, 853; Editorial, p 722.
Baggett HC: Original Article, p 397.
Bailey E: Original Article, p 105.
Baker S: Original Article, p 264.
Baker SP: Original Article, p 859.
Ball KA: SHEA Position Paper, p 532.
Ball M: SHEA Position Paper, p 532.
Banbury MK: Original Article, p 327.
Barrau K: Original Article, p 180.
Barrie J: Original Article, p 831.
Barton M: Original Article, p 280.
Barza M: Original Article, p 699.
Bashour CA: Original Article, p 347.
Bass JB Jr: Editorial, p 797.
Bates DW: Original Article, p 62.
Bayuga SJ: Original Article, p 275.
Beamsley MB: Original Article, p 936.
Bearman G: Concise Communication, p 626.
Beaufils F: Original Article, p 707.
Behrman A: Original Article, p 202.
Belkin NL: Letter to the Editor, p 234.
Bell D: Original Article, p 97.
Bell M: Original Article, p 409.
Beltrami EM: Original Articles, pp 97, 724.
Benbachir M: Original Article, p 334.
Benzait F: Original Article, p 520.
Bergin C: Original Article, p 890.
Bernardi R: Original Article, p 31.
Bernard L: Original Article, p 650.
Berthelot P: Original Article, p 520; Concise Communication, p 299.
Bertrand X: Original Article, p 198.
Bethel CD: Original Article, p 403.
Bethe U: Original Article, p 905.
Betta SL: Letter to the Editor, p 468.
Bhalla A: Original Article, p 644.
Bhan A: Original Article, p 431.
Bidet P: Original Article, p 707.
Bingen E: Original Article, p 707.
Birch CJ: Original Article, p 184.
Birnbaum D: Statistics for Hospital Epidemiology, p 544.
Birrell F: Letter to the Editor, p 556.
Black E: Original Article, p 62.
Blok HEM: Original Articles, pp 584, 679.
Blot S: Original Article, p 912.
Blumberg HM: Concise Communication, p 460.
Bobula JA: Original Article, p 936.
Bochar K: Original Article, p 831.
Boelaert M: Original Article, p 26.
Bonomo RA: Original Article, p 242.
Botosso V: Letter to the Editor, p 468.
Bouam S: Original Article, p 51.
Boulestreau H: Letter to the Editor, p 638.
Bova G: Original Article, p 575.
Boyce JM: Concise Communication, p 618; Special Report, p 362.
Boyd A: Original Article, p 113.
Bradley SF: Original Article, p 165.
Braun BI: Original Article, p 926.
Brennan P: Original Article, p 916.
Bresnitz EA: Original Article, p 848.
Brouqui P: Original Article, p 180; Letter to the Editor, p 637.
Brown DFJ: Original Article, p 334.
Browne B: Concise Communication, p 548.
Brown SM: Original Article, p 172.
Bruden D: Original Article, p 397.
Brun-Buisson C: Original Article, p 51.
Bryant KA: Original Article, p 427.
Budnick L: Original Article, p 814.
Bullock H: Original Article, p 342.
Burhop Research Group, the: Letter to the Editor, p 717.
Burke JP: Editorial, p 10.
Burridge C: Concise Communication, p 622.
Butler JC: Original Article, p 397.
Caldarone CA: Original Article, p 44.
Calfee DP: Original Article, p 422; Editorial, p 238.
Campagna AC: Original Article, p 477.
Campbell AL: Original Article, p 427.
Campbell S: Original Article, p 97.
Cardo DM: Original Articles, pp 97, 724.
Carling P: Original Article, p 699.
Carmeli Y: Editorial, p 884.
Carpenter J: Original Article, p 569.
Carroll CM: Original Article, p 31.
Catanzaro A: Original Article, p 814.
Caylan R: Original Article, p 758.

Cereda RF: Concise Communication, p 461.
Cetin B: Letter to the Editor, p 235.
Chaberny IF: Original Article, p 514.
Chaiban G: Concise Communication, p 961.
Chakrabarti C: Original Article, p 753.
Chamberland ME: Original Article, p 97.
Champlin R: Concise Communication, p 961.
Chapman WW: Original Article, p 950.
Chatzinikolaou I: Concise Communication, p 961.
Cheingsong R: Original Article, p 724.
Choe K-W: Original Article, p 897.
Chomyc S: Original Article, p 831.
Chou E: Original Article, p 916.
Christmann D: Original Article, p 890.
Ciesielski CA: Original Article, p 86.
Cimiotti J: Original Article, p 601.
Cizmeci Z: Original Article, p 495.
Clark NM: Concise Communication, p 963.
Climo M: Original Article, p 942.
Cohn LH: Original Article, p 13.
Colardyn F: Original Article, p 912.
Cone J: Original Article, p 113.
Conly J: Original Article, p 17; Letter to the Editor, p 558.
Cook S: Original Articles, pp 807, 814.
Cooper EE: Original Article, p 472.
Cordero L: Original Article, p 662.
Cornely OA: Original Article, p 905.
Cosgrove SE: Editorial, p 884.
Costa M: Concise Communication, p 773.
Couto B: Original Article, p 955.
Craven DE: Original Article, p 477; Editorial, p 560.
Crivaro A: Original Article, p 202.
Croizé J: Concise Communication, p 456.
Cronquist A: Original Article, p 317.
Culver DH: Original Article, p 97.
Cunha BA: Letter to the Editor, p 5.
Curran C: Original Article, p 113.
Cwynar RE: Original Article, p 327.
Cystic Fibrosis Foundation Consensus Conference on Infection Control Participants, the: Supplement, p S6.
Daly C: Letter to the Editor, p 5.
Daniels-Cuevas L: Original Article, p 814.
Dantas SRPE: Original Article, p 351.
Darouiche R: Concise Communication, p 961.
Daschner FD: Original Article, p 596.
Dash GP: SHEA Position Paper, p 532.
Daum RS: Original Article, p 403.
David T: Original Article, p 17; Letter to the Editor, p 558.
Davis M: Original Article, p 113.
Day LJ: Concise Communication, p 963.
DeGaudemaris R: Concise Communication, p 456.
De la Cal M-A: Original Article, p 207.
Delclos GL: Original Article, p 97.
Delgado-Rodriguez M: Original Article, p 37.
Delgado T: Original Article, p 667.
Della-Latta P: Original Articles, pp 275, 317, 601.
Dellaripa PF: Original Article, p 477.
Demers A-M: Original Article, p 591.
Demirdag K: Original Article, p 758.
Dempsey J: Original Article, p 749.
De Oliveira HB: Original Article, p 490.
De Rosa FG: Original Article, p 477.
De Torrenté A: Concise Communication, p 459.
Detsky AS: Original Article, p 839.
Dettenkofer M: Original Article, p 596.
De Waele J: Original Article, p 912.
Dharan S: Original Article, p 160.
Dharmage SC: Original Article, p 472.
Diekema D: Original Article, p 942.
DiPersio JF: Original Article, p 269.
Do AN: Original Article, p 86.
Doebbeling BN: Editorial, p 82.
Doit C: Original Article, p 707.
Dokholyan RS: Original Article, p 946.
Dokucu AI: Original Article, p 758.
Donskey CJ: Original Articles, pp 242, 644.
Dosque JP: Letter to the Editor, p 638.
Doyuk EK: Original Article, p 758.
Drancourt M: Original Article, p 180.
Drinka PJ: Concise Communication, p 872; Letter to the Editor, p 233.
Driscoll J: Original Article, p 825.
Druce JD: Original Article, p 184.
Drusin LM: Concise Communication, p 626.
Dubois M: Concise Communication, p 456.
Duffy RE: Original Article, p 955.
Dula R: Original Article, p 342.
Dunagan WC: Letter to the Editor, p 556.
Durbin LJ: Original Articles, pp 422, 580.
Durigon EL: Letter to the Editor, p 468.
Durlach R: Concise Communication, p 773.
Durmaz R: Original Articles, pp 495, 613.
Eberly B: Original Article, p 439.
Eb F: Concise Communication, p 778.
Eckhardt C: Concise Communication, p 460.
Eckstein EC: Original Article, p 644.
Edmiston CE: Concise Communication, p 780.
Edmond M: Letter to the Editor, p 309.
Edwards JR: Original Article, p 916.
Eikmann TF: Original Article, p 673.
Eisenstein L: Letter to the Editor, p 5.
Eisner W: Original Article, p 317.
Ejzenberg B: Letter to the Editor, p 468.
Ekizoglu MT: Concise Communication, p 225.
Emovon O: Concise Communication, p 548.
ENVIN-UCI Study Group, the: Original Article, p 207.
Erbay H: Letter to the Editor, p 235.
Erol S: Original Article, p 758.
Escobar M: Original Article, p 17; Letter to the Editor, p 558.
Esumi M: Concise Communication, p 137.
Etienne J: Concise Communication, p 619.
Evaluation of Processes and Indicators in Infection Control (EPIC) Study Group: Original Article, p 926.
Eveillard M: Concise Communication, p 778.
Fabry J: Original Article, p 520.
Fahrner R: Original Article, p 97.
Fairley CK: Original Article, p 322.
Farr BM: Original Articles, pp 422, 580, 690; Editorial, p 470; Special Report, p 362; Letters to the Editor, pp 309, 639.
Fascia P: Concise Communication, p 299.
Fätkenheuer G: Original Article, p 905.
Fey PD: Concise Communication, p 142.
Fialon P: Original Article, p 132.
Fichtner C: Concise Communication, p 299.
Fishbain JT: Original Articles, pp 415, 439.
Flanagan HL Jr: Original Article, p 13.
Fleming PL: Original Article, p 86.
Flowers L: Original Article, p 409.
Fontecchio SA: Original Articles, pp 264, 859.
Foxx-Orenstein AE: SHEA Position Paper, p 532.

Franklin JA: Original Article, p 44.
Fraser VJ: Original Articles, pp 31, 257, 269, 569, 731, 853, 942; Letter to the Editor, p 556.
Frei R: Original Article, p 762.
Fresneña NL: Original Article, p 744.
Freuler CB: Concise Communication, p 773.
Fridkin SK: Original Articles, pp 257, 356.
Fridkin S: Original Article, p 569.
Frieden TR: Original Article, p 807.
Friedland I: Original Article, p 607.
Fuentes L: Concise Communication, p 626.
Fujiwara PI: Original Article, p 807.
Fuldauer PD: Original Article, p 242.
Fung T: Original Article, p 699.
Gachie JP: Letter to the Editor, p 638.
Ganc AJ: Original Article, p 195.
Gaonkar TA: Original Article, p 506.
Garber E: Original Articles, pp 801, 814.
Garcia M: Original Article, p 17; Letter to the Editor, p 558.
Garg AX: Concise Communication, p 870.
Garison T: Original Article, p 269.
Garrison T: Original Article, p 853.
Gastmeier P: Original Article, p 501.
Gauerke C: Letters to the Editor, p 233.
Gaynes RP: Original Articles, pp 356, 741, 916.
Geffers C: Original Article, p 501.
Geiss HK: Original Article, p 514.
Genné D: Concise Communication, p 459.
George N: Concise Communication, p 622.
Gerberding JL: Original Article, p 97.
Germanson TP: Original Article, p 422.
Getchell-White SI: Original Article, p 580.
Geyik MF: Original Article, p 758.
Giamarellou H: Original Article, p 334.
Gianella A: Original Article, p 26.
Giannetta ET: Original Article, p 580.
Giardina R: Original Article, p 13.
Gigengack-Baars ACM: Original Articles, pp 584, 679.
Gilio AE: Letter to the Editor, p 468.
Gillen M: Original Article, p 113.
Gillis G: Original Article, p 17; Letter to the Editor, p 558.
Gill J: Concise Communication, p 302.
Girou E: Original Article, p 51.
Glaser H: Original Article, p 596.
Goh H: Original Article, p 436.
Goldbold J: Original Article, p 105.
Goldmann DA: Original Article, p 946.
Goldmann D: Original Article, p 172.
Gómez-Ortega A: Original Article, p 37.
Goodman BM: Concise Communication, p 872.
Gordin F: Concise Communication, p 302.
Gordon SM: Original Articles, pp 327, 347.
Gould I: Original Article, p 334.
Gra-Agaji R: Letter to the Editor, p 236.
Graman PS: Original Article, p 62.
Grant-Casey J: Topics in Long-Term Care, p 296.
Grattard F: Concise Communication, p 299.
Gravenstein S: Concise Communication, p 872.
Graves N: Original Articles, pp 56, 214; Letter to the Editor, p 556.
Graviss L: Concise Communication, p 961.
Greub G: Concise Communication, p 784.
Griffin-Sobel J: SHEA Position Paper, p 532.
Grinbaum RS: Concise Communication, p 461.
Guanglin W: Original Article, p 128.
Gubina M: Original Article, p 334.
Guessous S: Letter to the Editor, p 638.
Guest DI: Original Article, p 472.
Guiguet M: Letter to the Editor, p 717.
Guimarães T: Concise Communication, p 461.
Gundes S: Original Article, p 758.
Güngör S: Original Article, p 613.
Gupta A: Original Article, p 601.
Gür D: Concise Communication, p 225.
Habib AG: Original Article, p 436.
Hadden ST: Original Article, p 936.
Hageman JC: Original Article, p 356.
Hageman J: Original Article, p 569.
Haiduven DJ: Readers' Forum, p 538.
Hall KK: Original Article, p 580.
Halvosa JS: Concise Communication, p 460.
Hambræus A: Original Article, p 686.
Hamlin C: Original Article, p 397.
Hammett TA: Original Article, p 86.
Handke LD: Concise Communication, p 142.
Hanna H: Concise Communication, p 961.
Hansmann Y: Original Article, p 890.
Harbarth S: Editorial, p 314.
Harm S: Original Article, p 607.
Harper RW: Original Article, p 184.
Harrington G: Original Article, p 322.
Harris A: Letter to the Editor, p 794.
Harris M: Concise Communication, p 300.
Hartstein AI: Review, p 284.
Hatungimana V: Letter to the Editor, p 717.
Hasegawa H: Concise Communication, p 137.
Hayek S: Original Article, p 864.
Heckrodt TH: Original Article, p 673.
Heczko P: Original Article, p 334.
Heffelfinger JD: Original Article, p 569.
Hein N: Letter to the Editor, p 468.
Hench CP: Readers' Forum, p 538.
Henderson J: SHEA Position Paper, p 532.
Heneine WM: Original Article, p 724.
Hennessy TW: Original Article, p 397.
Henry K: Original Article, p 97.
Herr CEW: Original Article, p 673.
Herwaldt LA: Original Articles, pp 44, 942.
Hess MM: Original Article, p 526.
Hibberd PL: Original Article, p 62.
Hoch V: Original Article, p 596.
Hoffmeyer P: Original Article, p 650.
Hofmann FA: Original Article, p 673.
Hollenbeak CS: Letter to the Editor, p 556.
Hooper DC: Original Article, p 741.
Ho P: Concise Communication, p 622.
Hopkins RS: Original Article, p 122.
Horan TC: Original Article, p 741.
Hosino N: Concise Communication, p 461.
Hosoglu S: Original Article, p 758.
Hospenthal D: Original Article, p 439.
Hospenthal DR: Original Article, p 415.
Hoste E: Original Article, p 912.
Hoyen CK: Original Articles, pp 242, 644.
Huber R: Concise Communication, p 302.
Hugonnet S: Original Article, p 160.
Hui C: Concise Communication, p 870.
Hupert M: Original Article, p 916.
Huskins WC: Original Article, p 946.
Hutin Y: Readers' Forum, p 145.
Ikaiddi M: Original Article, p 607.

Ikura C: Original Article, p 195.
Insausti J: Original Article, p 207.
International Network for the Study and Prevention of Emerging Antimicrobial Resistance (INSPEAR): Original Article, p 334.
Isada CM: Original Article, p 327.
Isenberg G: SHEA Position Paper, p 532.
Jacobs MA: Original Article, p 526.
Jarvis WR: Original Articles, pp 334, 409, 445, 955; Editorials, pp 392, 887; SHEA Position Paper, p 532; Special Report, p 362; Letter to the Editor, p 639.
Jenney A: Concise Communication, p 624.
Jernigan JA: Original Articles, pp 409, 445; Special Report, p 362.
Jodra VM: Original Article, p 744.
Johnson LB: Original Article, p 431.
Jones L: Original Article, p 845.
Jones M: Original Article, p 31.
Jones PG: Concise Communication, p 300.
Jusot J-F: Original Article, p 520.
Kahn KL: Original Article, p 62.
Kalenic S: Original Article, p 334.
Kamp-Hopmans TEM: Original Articles, pp 584, 679.
Kanafani ZA: Original Article, p 864.
Kang C-I: Original Article, p 897.
Kanj SS: Original Article, p 864.
Kanra G: Letter to the Editor, p 795.
Kara A: Letter to the Editor, p 795.
Karadimas H: Original Article, p 51.
Kara L: Original Article, p 864.
Karamiyar M: Letter to the Editor, p 236.
Katz D: Original Article, p 122.
Kauffman CA: Original Article, p 165.
Kawagoe JY: Original Article, p 195.
Kaye J: Original Article, p 916.
Keen J: Original Article, p 916.
Kelley AL: Original Article, p 264.
Kenner J: Original Article, p 439.
Khettry U: Original Article, p 477.
Khrustalyeva NM: Original Article, p 172.
Killion A: Original Article, p 699.
Kim B-K: Original Article, p 897.
Kim E-C: Original Article, p 897.
Kim H-B: Original Article, p 897.
Kim S-H: Original Article, p 897.
Kint K: Original Article, p 912.
Kirkland K: Original Article, p 916.
Kirkpatrick M: Concise Communication, p 548.
Klötz F: Original Article, p 686.
Kogan G: Original Article, p 105.
Kohli M: Original Article, p 17; Letter to the Editor, p 558.
Koll BS: Original Article, p 724.
Kollef MH: Original Articles, pp 257, 853.
Kool JL: Original Article, p 569.
Kotsimbos T: Concise Communication, p 624.
Kouabenan DR: Concise Communication, p 456.
Krause G: Original Article, p 122.
Krause P: Concise Communication, p 872; Letter to the Editor, p 233.
Kreiswirth BN: Original Article, p 317; Review, p 451.
Kritchevsky SB: Original Article, p 926.
Kuboyama RH: Original Article, p 490.
Kumarasinghe G: Original Article, p 436.
Kunimoto D: Original Article, p 831.
Kusano E: Concise Communication, p 461.
Kuzuku C: Original Article, p 495.
Labbé A-C: Original Article, p 591.
Lai KK: Original Articles, pp 264, 859; Letter to the Editor, p 556.
Lambert L: Original Articles, pp 801, 814, 825.
Lanken PN: Original Article, p 62.
Larouzé B: Letter to the Editor, p 717.
Larson E: Original Articles, pp 275, 601.
Larson JL: Original Article, p 825.
La Scola B: Original Article, p 191.
Lashéras A: Letter to the Editor, p 638.
Laugas S: Concise Communication, p 773.
Lavocat MP: Concise Communication, p 299.
Lecuona M: Original Article, p 667.
LeDell K: Letter to the Editor, p 639.
Lee JC: Original Article, p 415.
Lee JT: Editorial, p 7; Issues in Surgery, p 769; Letter to the Editor, p 558.
Leman R: Original Article, p 397.
Lepage E: Original Article, p 51.
Le Pont F: Letter to the Editor, p 717.
Lesens O: Original Article, p 890.
Lester RT: Original Article, p 839.
Levy P-Y: Concise Communication, p 619.
Lewis J: Original Article, p 113.
Li J: Original Article, p 86.
Lin-Chen BY: Original Article, p 105.
Liolios L: Concise Communication, p 624.
Lloyd W: Concise Communication, p 622.
Lodise TP Jr: Original Article, p 655.
Loeb M: Original Article, p 280.
Long R: Original Article, p 831.
Longworth DL: Original Article, p 327.
Loo V: Original Article, p 483.
Lotufo JPB: Letter to the Editor, p 468.
Loughrey M: Original Article, p 601.
Loukil C: Original Article, p 707.
Lubimova AV: Original Article, p 172.
Luby S: Concise Communication, p 141; Readers' Forum, p 145.
Lucht F: Concise Communication, p 299.
Macías AE: Letter to the Editor, p 312.
Mackie K: Original Article, p 575.
MacPherson D: Original Article, p 280.
Magalhães VD: Original Article, p 195.
Maguire G: Original Article, p 246.
Maitre A: Concise Communication, p 456.
Malani PN: Concise Communication, p 963.
Mallaret MR: Concise Communication, p 456.
Manzor O: Original Article, p 431.
Mariani-Kurkdjian P: Original Article, p 707.
Marion ND: Concise Communication, p 142.
Mariscal-Ortiz M: Original Article, p 37.
Marque V: Letter to the Editor, p 638.
Marshall C: Original Article, p 322.
Marshall GS: Original Article, p 427.
Marsh BJ: Original Article, p 821.
Martin A: Original Article, p 916.
Martinello RA: Original Article, p 845.
Martínez FM: Original Article, p 744.
Martínez-Gallego G: Original Article, p 37.
Martinez P: Original Article, p 397.
Martinot M: Original Article, p 890.
Mascini EM: Original Articles, pp 584, 679.
Mathema B: Review, p 451.
Mathoulin-Pelissier S: Original Article, p 132.
Mattson BJ: Original Article, p 955.
Maurin M: Original Article, p 191.

Mawhorter SD: Original Article, p 327.
Maw KL: Original Article, p 807.
Mayfield JL: Original Article, p 269.
Mayhall CG: Letter to the Editor, p 309.
Mayon-White R: Topics in Long-Term Care, p 296.
McCormack JG: Editorial, p 642.
McDonald LC: Editorial, p 157.
McGarry MA: Original Article, p 825.
McGeer A: Original Article, p 839.
McGuinn M: Letter to the Editor, p 794.
McKay M: Original Article, p 749.
McKinnon PS: Original Article, p 655.
McLendon PM: Original Article, p 269.
McNary J: Original Article, p 113.
McNeil SA: Original Article, p 165.
Medcalf SJ: Concise Communication, p 142.
Medina-Cuadros M: Original Article, p 37.
Melton AL: Original Article, p 347.
Melvin ZS: Original Article, p 264.
Mendelson MH: Original Articles, pp 105, 724.
Mendelson M: Original Article, p 97.
Mendes H: Original Article, p 758.
Menzies D: Original Article, p 483.
Mermel LA: Original Article, p 749.
Mertl P: Concise Communication, p 778.
Merz W: Original Article, p 575.
Methlin C: Original Article, p 890.
Metler RP: Original Article, p 86.
Meyer GA: Concise Communication, p 780.
Meyer P: Original Article, p 890.
Middleton DB: Original Article, p 526.
Mikita CP: Original Article, p 415.
Mikita JA: Original Article, p 415.
Miller J: Letter to the Editor, p 233.
Miyao CR: Letter to the Editor, p 468.
Modak SM: Original Article, p 506.
Mody L: Original Article, p 165.
Mohammed JM: Original Article, p 356.
Montecalvo MA: Original Article, p 246.
Montesinos I: Original Article, p 667.
Moore DL: Original Article, p 591.
Moore R: Original Article, p 62.
Morales R: Concise Communication, p 548.
Moreira B: Original Article, p 403.
Morel PC: Original Article, p 198.
Moretti-Branchini ML: Original Articles, pp 351, 490.
Moroz VD: Original Article, p 916.
Morris AJ: Original Articles, pp 56, 214.
Moser S: Original Article, p 905.
Moulin M: Concise Communication, p 299.
Mujeeb SA: Concise Communication, p 141; Readers' Forum, p 145.
Muñoz JM: Letter to the Editor, p 312.
Munsiff SS: Original Article, p 807.
Murphy DM: Letter to the Editor, p 556.
Muto CA: Special Report, p 362; Letters to the Editor, pp 309, 639.
Nainan O: Original Article, p 122.
National Nosocomial Infections Surveillance (NNIS) System Hospitals: Original Article, p 356.
Ndayiragije A: Letter to the Editor, p 717.
Ndoricimpa J: Letter to the Editor, p 717.
Nelson DB: SHEA Position Paper, p 532.
Nest L: Concise Communication, p 872; Letter to the Editor, p 233.
Ng T-M: Original Article, p 436.
Nguyen HD: Original Article, p 415.
Nichol KL: Editorial, p 799.
Nicholls TM: Original Articles, pp 56, 214.
Niyongabo T: Letter to the Editor, p 717.
Nolte KB: Concise Communication, p 772.
Nowalk MP: Original Article, p 526.
Occupational HIV Exposure Study Group, the: Original Article, p 724.
O'Connor T: Original Article, p 439.
Odenholt I: Original Article, p 765.
Oh M-D: Original Article, p 897.
Okay Y: Letter to the Editor, p 468.
Olaechea PM: Original Article, p 207.
Olde J: Original Article, p 280.
O'Reilly MA: Original Article, p 472.
Orelien JG: Original Article, p 724.
O'Rourke EJ: Original Article, p 172.
Osteomyelitis Study Group: Original Article, p 650.
Ostrawski S: Original Article, p 848.
Ostrowsky BE: Editorial, p 392; Special Report, p 362.
Özalp M: Concise Communication, p 225.
Özen M: Original Article, p 613.
Pacio GA: Original Article, p 246.
Pagani FD: Concise Communication, p 963.
Pahl MMC: Letter to the Editor, p 468.
Palma-Pérez S: Original Article, p 37.
Palomar M: Original Article, p 207.
Pana M: Original Article, p 334.
Paquette N: Original Article, p 575.
Parenteau S: Original Article, p 749.
Park S-Y: Original Article, p 897.
Parnell V: Original Article, p 753.
Parsonnet J: Original Article, p 62.
Partin C: Original Article, p 445.
Paterson DL: Editorial, p 642.
Patural H: Original Article, p 520.
Pawlak J: Original Article, p 431.
Pearson ML: Original Article, p 955; Concise Communication, p 618.
Pegues DA: Editorial, p 719.
Pehlivanli T: Letter to the Editor, p 795.
Pennie R: Concise Communication, p 870.
Peredo R: Original Article, p 26.
Perego C: Concise Communication, p 961.
Pereira CR: Original Article, p 195.
Perl TM: Original Articles, pp 251, 575, 942.
Pessoa JM: Original Article, p 955.
Petersen C: SHEA Position Paper, p 532.
Peterson BJ: Original Article, p 950; Concise Communication, p 224.
Peterson L: Original Article, p 942.
Piantanida N: Original Article, p 439.
Pinheiro S: Original Article, p 955.
Pirard M: Original Article, p 26.
Pittet D: Original Articles, pp 160, 334, 650; Editorial, p 314; Letter to the Editor, p 637.
Plaskett T: Original Article, p 942.
Platt R: Original Articles, pp 13, 62, 741, 946.
Plaut D: Original Article, p 251.
Poetker DM: Concise Communication, p 780.
Polish LB: Original Article, p 269.
Popovich MJ: Original Article, p 347.
Pozzetto B: Original Article, p 520; Concise Communication, p 299.
Praz S-M: Concise Communication, p 459.
Price C: Original Article, p 942.
Procop GW: Original Article, p 327.

Prospero E: Concise Communication, p 139.
Pullen AL: Original Articles, pp 409, 445.
Pultz NJ: Original Article, p 644.
Qingsi Z: Original Article, p 128.
Quality Control Indicator Working Group, the: Original Article, p 744.
Qualls N: Original Article, p 814.
Raad I: Concise Communication, p 961.
Radojicic C: Original Article, p 347.
Raffalli J: Original Article, p 246.
Rahbar M: Letter to the Editor, p 236.
Rajbhandary S: Original Article, p 814.
Ransjö U: Original Article, p 686.
Raoult D: Original Article, p 191; Concise Communications, pp 619, 784.
Ray AJ: Original Articles, pp 242, 644.
Ray SM: Concise Communication, p 460.
Reasonover A: Original Article, p 397.
Redjeb SB: Original Article, p 334.
Reed KD: Letters to the Editor, p 233.
Remy V: Original Article, p 890.
Respess RA: Original Article, p 724.
Reves R: Original Article, p 814.
Richards CL: Original Article, p 926.
Richards MJ: Original Article, p 916.
Richet HM: Original Article, p 334; Special Report, p 362.
Ridzon R: Original Article, p 825.
Roberts FJ: Letter to the Editor, p 556.
Rodela AR: Original Article, p 744.
Rodrigues R: Original Article, p 591.
Rodriguez VE: Concise Communication, p 773.
Rogues AM: Letter to the Editor, p 638.
Rohner P: Original Article, p 650.
Rolain J-M: Original Article, p 191.
Rosiers F: Original Article, p 912.
Ross T: Original Article, p 575.
Roubi N: Original Article, p 198.
Rovery C: Original Article, p 180.
Rubenstein D: Original Articles, pp 317, 601.
Rubin LG: Original Article, p 753.
Rüden H: Original Article, p 501.
Rupp ME: Concise Communication, p 142.
Russell JS: Original Article, p 184.
Russo P: Concise Communication, p 624.
Rutala WA: SHEA Position Paper, p 532.
Rybak M: Original Article, p 655.
Sader H: Concise Communication, p 461.
Sahni J: Original Article, p 275.
Saïd-Salim B: Review, p 451.
Saiman L: Original Articles, pp 317, 601, 801; Supplement, p S6.
Saizou C: Original Article, p 707.
Salamon R: Original Article, p 132.
Salgado CD: Original Article, p 690.
Salido E: Original Article, p 667.
Salmi L-R: Original Article, p 132.
Salvator A: Original Article, p 242.
Salzberger B: Original Article, p 905.
Samonis G: Concise Communication, p 961.
Sampath LA: Original Article, p 506.
Sands KE: Original Articles, pp 62, 741.
San Gabriel P: Original Article, p 801.
San Vicente J: Original Article, p 821.
Saravolatz LD: Original Article, p 431.
Sarubbi FA: Original Article, p 342.
Savage KO: Original Article, p 737.
Savini S: Concise Communication, p 139.
Sax H: Original Article, p 160.
Scarnato F: Concise Communication, p 456.
Scheckler WE: Original Article, p 936.
Scherrer M: Original Article, p 596.
Schindler J: Original Article, p 334.
Schleppy C-A: Concise Communication, p 459.
Schmid DS: Original Article, p 202.
Schmied E: Concise Communication, p 459.
Schmitt B: Letter to the Editor, p 794.
Schnettler R: Original Article, p 673.
Schnitzler P: Original Article, p 514.
Scholz DA: Original Article, p 44.
Schrenzel J: Original Article, p 650.
Schuller M: Original Article, p 113.
Schultz M: Concise Communication, p 302.
Schwab F: Original Article, p 501.
Schwartz JS: Original Article, p 62.
Schwarzer G: Original Article, p 596.
Scott KE: Readers' Forum, p 538.
Seal JB: Original Article, p 403.
Segreti J: Letter to the Editor, p 794.
Seifert H: Original Article, p 905.
Seiler SM: Original Article, p 257.
Sepkowitz KA: Editorial, p 470.
Sepkowitz K: Original Article, p 942.
Serin S: Letter to the Editor, p 235.
Sexton DJ: Concise Communication, p 776.
Shah SA: Concise Communication, p 141.
Sharma K: Original Article, p 916.
Shaz D: Original Article, p 477.
Sherertz RJ: Editorial, p 887.
Shermock KM: Original Article, p 327.
Short LJ: Original Article, p 97.
Shrestha NK: Original Article, p 327.
Shulaeva SV: Original Article, p 172.
Siegel J: Supplement, p S6.
Sierra A: Original Article, p 667.
Sillero-Arenas M: Original Article, p 37.
Silva CV: Original Article, p 195.
Simmons BP: Original Article, p 926.
Simpkins SM: Readers' Forum, p 538.
Singal A: Concise Communication, p 963.
Skledar SJ: Original Article, p 526.
Smith EB: Original Article, p 422.
Smith MM: Concise Communication, p 780.
Smolich JJ: Original Article, p 184.
Snydman DR: Original Article, p 62.
Society for Healthcare Epidemiology of America: Original Article, p 569.
Sofola OO: Original Article, p 737.
Soleto L: Original Article, p 26.
Solomon R: Original Articles, pp 97, 105.
Solomon SL: Original Articles, pp 741, 926, 950.
Solomon S: Original Article, p 942.
Song X: Original Article, p 251.
Sood SK: Original Article, p 753.
Speas J: Original Article, p 916.
Spelman D: Original Article, p 322; Concise Communication, p 624.
Srinivasan A: Original Articles, pp 251, 575.
Srivastava PU: Original Article, p 97.
Ståhle E: Original Article, p 686.

Starling C: Original Articles, pp 334, 955.
Steele L: Original Article, p 926.
Stemper ME: Letters to the Editor, p 233.
Stern R: Original Article, p 650.
Stevens DA: Readers' Forum, p 538.
Steward CD: Original Article, p 356.
Stewart MA: Original Article, p 724.
Stinson L: Original Article, p 607.
Stone PW: Original Article, p 601.
Stout JE: Original Article, p 563.
Stover B: Original Article, p 427.
Stricof RL: Original Article, p 825; SHEA Position Paper, p 532.
Strother A: Concise Communication, p 300.
Struelens MJ: Original Article, p 334.
Stützer H: Original Article, p 905.
Sulis CA: Original Article, p 724.
Sultan N: Concise Communication, p 225.
Sunbul M: Original Article, p 758.
Sun R: Original Article, p 165.
Sura T: Concise Communication, p 300.
Swartzendruber SK: Original Article, p 44.
Talbot J: Original Article, p 831.
Talon DR: Original Article, p 198.
Tambyah PA: Original Article, p 436.
Tammelin A: Original Article, p 686.
Tan CG: Original Article, p 848.
Tanguay K: Original Article, p 591.
Tekhova I: Original Article, p 172.
Tenover FC: Original Article, p 356.
Terrin N: Original Article, p 699.
Teysseire N: Concise Communication, p 619.
Teyssier G: Original Article, p 520; Concise Communication, p 299.
Tokars J: Original Article, p 942.
Tilley P: Original Article, p 831.
Tomlinson G: Original Article, p 839.
Toney DM: Original Article, p 422.
Topal JE: Original Article, p 845.
Tramier B: Concise Communication, p 778.
Trepka MJ: Original Article, p 122.
Trick WE: Original Article, p 950; Concise Communication, p 224.
Troelstra A: Original Articles, pp 584, 679.
Trovillion E: Original Article, p 853.
Tully JL: Original Article, p 741.
Tuohy MJ: Original Article, p 327.
Turgut H: Original Article, p 758; Letter to the Editor, p 235.
Ucmak H: Original Article, p 758.
Ulibarrena M-A: Original Article, p 207.
Uyehara CFT: Original Article, p 415.
Uyehara C: Original Article, p 439.
Vandenbroucke-Grauls CMJE: Original Articles, pp 584, 679.
van der Stuyft P: Original Article, p 26.
Vandewoude K: Original Article, p 912.
Vanhems P: Original Article, p 520.
Vargas R: Original Article, p 26.
Vasquez JE: Original Article, p 342.
Vaudaux P: Original Article, p 650.
Veeder AV: Original Article, p 916.
Venezia RA: Original Article, p 916.
Verhoef J: Original Articles, pp 584, 679.
Vernon MO: Concise Communication, p 224.
Vieira SE: Letter to the Editor, p 468.
Villegas MV: Review, p 284.
Viscount H: Original Article, p 439.
Visintainer P: Original Article, p 246.
Vogelaers D: Original Article, p 912.
von Reyn CF: Original Article, p 821.
Vorenkamp JVL: Concise Communication, p 626.
Voss A: Letter to the Editor, p 637.
Vuagnat A: Original Article, p 650.
Wackym PA: Concise Communication, p 780.
Walder M: Original Article, p 765.
Walker ES: Original Article, p 342.
Warren DK: Original Articles, pp 257, 942.
Waterman BM: Original Article, p 31.
Watson B: Original Article, p 202.
Webster J: Concise Communication, p 622.
Weersink AJL: Original Articles, pp 584, 679.
Wei L: Original Article, p 128.
Weinstein RA: Original Article, p 950; Concise Communication, p 224.
Welbel SF: Concise Communication, p 224.
Wendt C: Original Article, p 514.
Wesselingh S: Original Article, p 322; Concise Communication, p 624.
Whisenhunt RS: Original Article, p 122.
Whitney CG: Original Article, p 569.
Widmer AF: Original Article, p 762.
Widmer A: Letter to the Editor, p 637.
Wiersma ST: Original Article, p 122.
Wilson DA: Original Article, p 327.
Wilson J: Concise Communication, p 624.
Wilson M: Concise Communication, p 782.
Wilson SJ: Concise Communication, p 776.
Wisniewski MF: Original Article, p 950.
Wisplinghoff H: Original Article, p 905.
Witte W: Original Article, p 334.
Wolfe R: Original Article, p 322.
Wong CGS: Original Article, p 56.
Wong E: Original Article, p 942.
Wong ES: Original Article, p 926.
Woods GL: Original Article, p 607.
Wormser GP: Original Article, p 246.
Wright SB: Original Article, p 946.
Wu F: Original Articles, pp 275, 317.
Wullt M: Original Article, p 765.
Yalcin AN: Letter to the Editor, p 235.
Yalçin SS: Letter to the Editor, p 795.
Yamada T: Concise Communication, p 137.
Yates LA: Original Article, p 184.
Yokoe DS: Original Article, p 741.
Yoon SS: Concise Communication, p 772.
Young CA: Original Article, p 113.
Youn S-S: Original Article, p 897.
Yuan L: Original Article, p 17; Letter to the Editor, p 558.
Yu DT: Original Article, p 62.
Yurdakök K: Letter to the Editor, p 795.
Yu VL: Original Article, p 563.
Zack JE: Original Article, p 853.
Zanetti G: Original Article, p 13.
Zeana C: Original Article, p 275.
Zender H: Concise Communication, p 459.
Zentner J: Original Article, p 596.
Zhijun L: Original Article, p 128.
Zhou J: Original Article, p 317.
Zimmerman MB: Original Article, p 44.
Zimmerman RK: Original Article, p 526.
Zubairi S: Concise Communication, p 302.
Zueva LP: Original Article, p 172.
Zuschneid I: Original Article, p 501.

Subject Index for 2003

For complete citation, refer to the indicated major category and page number in the list "2003 Publications, by Category and Page Number," pages 966-971.

ACINETOBACTER
Original Articles, pp 275, 351; Review, p 284.

AEROSOLS
Original Article, p 483; Concise Communication, p 139.

AIRBORNE PRECAUTIONS
Original Articles, pp 472, 483, 596; Editorial, p 470.

ALCOHOLIC HAND DISINFECTION (SEE HAND WASHING)

ANTIBIOTIC USE
Original Articles, pp 644, 662, 699, 758.

ANTIMICROBIAL RESISTANCE
Original Articles, pp 242, 246, 251, 257, 264, 275, 317, 322, 334, 342, 351, 356, 397, 403, 409, 415, 422, 427, 431, 436, 439, 445, 601, 607, 644, 650, 655, 667, 673, 679, 690, 699, 724, 864, 890; Concise Communications, pp 299, 300, 456, 460, 461; Editorials, pp 238, 314, 392; Special Report, p 362; Review, p 451; Letters to the Editor, pp 233, 236, 309, 310, 639.

ANTIMICROBIAL SUSCEPTIBILITY
Original Articles, pp 403, 439; Letter to the Editor, p 5.

ANTIMICROBIAL USE/ANTIMICROBIAL POLICY
Original Article, p 347; Editorial, p 642.

ANTISEPSIS
Original Articles, pp 160, 165, 172, 180; Concise Communications, pp 224, 618; Editorial, p 157; Letter to the Editor, p 637.

ANTISEPTIC
Original Article, p 506; Concise Communication, p 225.

ASPERGILLUS
Original Articles, pp 472, 477; Editorial, p 470.

AUTOMATED ALERT
Original Article, p 13.

BACTEREMIA
Original Articles, pp 251, 269, 431, 655, 690, 890, 897, 912; Letter to the Editor, p 5.

BARRIER METHODS
Letter to the Editor, p 234.

BLOOD-BORNE PATHOGENS
Original Articles, pp 86, 97, 105, 113, 122, 128, 132, 184, 724; Concise Communications, pp 137, 139, 772; Editorial, p 719; Readers' Forum, p 145; Letter to the Editor, p 717.

BLOOD GLUCOSE
Concise Communication, p 776.

BLOODSTREAM INFECTIONS
Original Articles, pp 501, 905, 916, 926, 936, 942; Concise Communication, p 961; Editorials, pp 884, 887.

BRONCHOSCOPES/BRONCHOSCOPY
Original Articles, pp 195, 825; Concise Communication, 784.

BURKHOLDERIA
Original Articles, pp 198, 707; Concise Communication, p 624.

CANCER
Original Articles, pp 269, 897, 905; Concise Communication, p 961.

CANDIDEMIA
Original Article, p 753.

CATHETERS
Original Articles, pp 184, 501, 506, 897, 916, 926, 942, 946, 950, 955; Concise Communication, p 961; Editorial, p 887; Letter to the Editor, p 233.

CHARLSON WEIGHTED INDEX OF COMORBIDITY
Original Article, p 890.

CHLORINE DIOXIDE
Original Article, p 575.

CHRYSEOBACTERIUM
Original Article, p 613.

CLOSTRIDIUM
Original Articles, pp 242, 699, 765.

COLONIZATION
Original Articles, pp 242, 246, 257, 409, 445, 644, 650.

COPPER–SILVER IONIZATION
Original Article, p 563.

CORONARY ARTERY BYPASS GRAFT
Original Articles, pp 44, 741.

COST ANALYSIS
Original Articles, pp 132, 214, 327, 601, 673, 690, 814, 859; Letters to the Editor, pp 309, 310, 556.

CROSS-INFECTION/CROSS-TRANSMISSION
Original Articles, pp 56, 86, 122, 132, 191, 207, 214, 422, 724; Concise Communications, pp 137, 142, 299, 302; Editorial, p 719; Special Report, p 362; Review, p 284; Letters to the Editor, pp 233, 235, 639.

CYSTIC FIBROSIS
Supplement, p S6.

DENTISTRY
Original Article, p 737; Concise Communications, pp 137, 139.

DIARRHEA
Original Article, p 520.

DISINFECTION/STERILIZATION
Original Articles, pp 184, 191, 195, 563, 569, 580, 762, 765, 825; Concise Communications, pp 225, 622, 782, 784.

DOMESTIC TRANSMISSION
Original Article, p 422.

ENDOSCOPES/ENDOSCOPY
Original Article, p 191; Concise Communication, p 619; SHEA Position Paper, p 532.

ENTEROBACTER
Original Article, p 490; Concise Communication, p 780.

ENTEROBACTERIACEAE
Original Article, p 607.

ENTEROCOCCUS
Original Articles, pp 242, 246, 251, 257, 264, 644, 690; Concise Communication, p 461; Special Report, 362; Letters to the Editor, pp 309, 310, 639.

ENVIRONMENTAL ASSESSMENT/ENVIRONMENTAL CONTAMINATION
Original Articles, pp 472, 483, 563, 569, 575, 580, 596; Concise Communications, pp 139, 225, 302, 782; Editorial, p 470.

EPIDEMIC KERATOCONJUNCTIVITIS
Original Article, p 514.

ESCHERICHIA
Original Article, p 912.

GENTAMICIN
Concise Communication, p 778.

GLUCOPROTAMIN
Original Article, p 762.

GLYCOPEPTIDES
Original Article, p 650; Letter to the Editor, p 638.

GRAM-NEGATIVE BACTERIA
Original Articles, pp 246, 644; Concise Communication, p 225.

HAND WASHING/HAND CLEANSING
Original Articles, pp 160, 165, 172, 180; Concise Communications, pp 224, 618; Editorial, p 157; Letter to the Editor, p 637.

HEALTHCARE WORKERS (SEE OCCUPATIONAL HEALTH)

HEMORRHAGE
Original Article, p 44.

HEPATITIS
Original Articles, pp 122, 132; Concise Communications, pp 137, 772, 773; Editorial, p 719; Readers' Forum, p 145; Letter to the Editor, p 717.

HIGH-EFFICIENCY PARTICULATE AIR FILTRATION
Original Article, p 596.

HIV
Original Articles, pp 86, 128, 132, 184, 724; Concise Communication, p 772; Editorial, p 719; Letter to the Editor, p 717.

IMMUNIZATION
Original Articles, pp 202, 526, 839, 845, 848; Concise Communications, pp 626, 773; Editorial, p 799; Readers' Forum, p 538.

INFECTION CONTROL PROGRAMS/INFECTION CONTROL GUIDELINES
Original Articles, pp 737, 814; Concise Communication, p 141; Editorial, p 314; SHEA Position Paper, p 532; Special Report, p 362; Supplement, p S6; Topics in Long-Term Care, p 296; Letter to the Editor, p 639.

INFLIXIMAB
Original Article, p 477.

INFLUENZA
Original Articles, pp 839, 845; Concise Communications, pp 626, 872.

INTENSIVE CARE
Original Articles, pp 172, 207, 257, 317, 322, 347, 490, 495, 501, 601, 707, 916, 942; Concise Communication, p 460; Letter to the Editor, p 312.

INTERNATIONAL ISSUES
Original Articles, pp 26, 56, 128, 172, 214, 280, 436, 501, 520, 584, 667, 679, 737, 744, 758, 864; Concise Communications, pp 141, 638; Readers' Forum, p 145; Topics in Long-Term Care, p 296; Letters to the Editor, pp 235, 236, 638, 717, 795.

INTRA-AORTIC BALLOON PUMP
Letter to the Editor, p 5.

KLEBSIELLA
Original Articles, pp 495, 601.

LEFT VENTRICULAR ASSIST DEVICE
Concise Communication, p 963.

LEGIONELLA
Original Articles, pp 563, 569, 575, 580; Concise Communication, p 619; Editorial, p 560.

LENGTH OF STAY
Original Articles, pp 207, 601.

LONG-TERM CARE
Original Articles, pp 165, 246, 848; Concise Communication, p 872; Topics in Long-Term Care, p 296; Letter to the Editor, p 233.

MEDIASTINITIS
Concise Communication, p 776.

MENINGITIS
Concise Communication, p 780.

MOLECULAR METHODS
Concise Communication, p 624.

MONOCHLORAMINE
Original Article, p 569.

MONSEL'S SOLUTION
Concise Communication, p 142.

MRSA (SEE ALSO *STAPHYLOCOCCUS*)
Original Articles, pp 246, 317, 322, 334, 342, 397, 403, 409, 415, 422, 427, 431, 436, 439, 445, 650, 655, 667, 673, 679, 890; Concise Communications, pp 299, 456, 460; Editorials, pp 314, 392; Special Report, p 362; Review, p 451; Letters to the Editor, pp 233, 236, 639.

MSSA (SEE ALSO *STAPHYLOCOCCUS*)
Original Articles, pp 403, 439; Letter to the Editor, p 5.

MUPIROCIN
Original Article, p 342; Concise Communications, pp 300, 459.

MYCOBACTERIUM
Original Articles, pp 477, 821, 825; Editorial, p 470.

NATURAL LANGUAGE PROCESSING SYSTEM
Original Article, p 950.

NEEDLESTICK INJURIES (SEE SHARPS INJURIES)

OCCUPATIONAL HEALTH
Original Articles, pp 86, 97, 105, 113, 128, 160, 165, 172, 180, 202, 679, 686, 724, 731, 749, 801, 807, 814, 821, 839, 845, 916; Concise Communications, pp 139, 141, 224, 299, 456, 618, 626, 772, 773; Editorials, pp 82, 157, 719, 799; Readers' Forum, p 538; Letters to the Editor, pp 236, 637, 717, 794, 795.

ONYCHOMYCOSIS
Original Article, p 749.

ORTHOGONAL CONTRASTS
Statistics for Hospital Epidemiology, p 544.

OSTEOMYELITIS
Original Article, p 650.

OUTBREAK
Original Articles, pp 317, 397, 495, 514, 601, 613, 679, 848; Concise Communication, p 619; Review, p 284; Letter to the Editor, p 312.

PEDIATRICS
Original Articles, pp 317, 427, 490, 495, 514, 520, 591, 601, 613, 662, 707, 753; Concise Communications, pp 299, 460; Letters to the Editor, pp 312, 468.

PENICILLIN SKIN TESTING
Original Article, p 347.

PHLEBOTOMY
Original Article, p 97.

PHOTOSENSITIZER
Concise Communication, p 782.

PNEUMONIA
Original Articles, pp 526, 848, 853, 859, 864; Concise Communication, p 548.

POLYMERASE CHAIN REACTION
Original Article, p 327.

PRODUCT CONTAMINATION
Original Articles, pp 122, 195, 198, 613; Concise Communications, pp 142, 619; Readers' Forum, p 145.

PROPHYLAXIS
Original Article, p 13.

PSEUDOMONAS
Original Articles, pp 195, 749.

PSEUDO-OUTBREAK
Original Article, p 195; Concise Communication, p 461.

PYROGENIC REACTIONS
Original Article, p 955.

QUALITY ASSESSMENT/QUALITY IMPROVEMENT
Original Article, p 172.

RESISTANT ORGANISMS
Original Articles, pp 242, 246, 251, 257, 264, 275, 317, 322, 334, 342,

351, 397, 403, 409, 415, 422, 427, 431, 436, 439, 445, 601, 607, 644, 650, 655, 667, 673, 679, 690, 699, 864, 890; Concise Communications, pp 299, 300, 456, 460, 461; Editorials, pp 238, 314, 392; Special Report, p 362; Review, p 451; Letters to the Editor, pp 233, 236, 309, 310, 639.

RESOURCE UTILIZATION
Original Article, p 62.

RESPIRATORY SYNCYTIAL VIRUS
Concise Communication, p 548; Letter to the Editor, p 468.

REUSE/REPROCESSING
Original Articles, pp 122, 184, 191, 195, 762, 955; Concise Communication, p 142; SHEA Position Paper, p 532; Readers' Forum, p 145.

RISK ASSESSMENT/RISK FACTORS
Original Articles, pp 17, 26, 31, 37, 44, 269, 409, 431, 445, 655; Letters to the Editor, pp 558, 559.

ROSEOMONAS
Concise Communication, p 963.

SCOLIOSIS
Original Article, p 591.

SEPSIS
Original Articles, pp 62, 662.

SEROLOGY
Original Article, p 202; Concise Communication, p 773; Readers' Forum, p 538; Letter to the Editor, p 795.

SERRATIA
Original Article, p 195; Letter to the Editor, p 312.

SHARPS INJURIES
Original Articles, pp 97, 105, 113, 731; Editorial, p 82; Readers' Forum, p 145.

SMOKING
Original Article, p 37.

STAFFTRAK-TB
Original Articles, pp 801, 807, 814.

STANDARD PRECAUTIONS
Concise Communication, p 141.

STAPHYLOCOCCUS
Original Articles, pp 246, 317, 322, 327, 334, 342, 397, 403, 409, 415, 422, 427, 431, 436, 439, 445, 650, 655, 667, 673, 679, 686, 890, 897; Concise Communications, pp 299, 300, 456, 460; Editorials, pp 314, 392; Special Report, p 362; Review, p 451; Letters to the Editor, pp 5, 233, 236, 639.

STENOTROPHOMONAS
Original Article, p 269.

SURGICAL COMPLICATIONS/SURGICAL ISSUES
Original Articles, pp 13, 17, 31, 44; Concise Communications, pp 776, 778.

SURGICAL-SITE INFECTIONS
Original Articles, pp 13, 17, 26, 31, 591, 741, 744, 749; Concise Communication, p 778; Editorials, pp 7, 722; Issues in Surgery, p 769; Letters to the Editor, pp 556, 558, 559.

SURVEILLANCE
Original Articles, pp 17, 26, 31, 51, 56, 86, 113, 415, 501, 584, 607, 741, 744, 859, 946; Editorials, pp 10, 722; Letters to the Editor, pp 309, 310, 556, 558.

TOXIC EPIDERMAL NECROLYSIS
Concise Communication, p 459.

TRYPAN BLUE
Original Article, p 198.

TUBERCULIN SKIN TESTING
Original Articles, pp 801, 807, 814, 821; Editorial, p 797; Letter to the Editor, p 794.

TUBERCULOSIS
Original Articles, pp 483, 801, 807, 814, 821, 825, 831; Concise Communication, p 870; Editorial, p 797; Letter to the Editor, p 794.

ULTRAVIOLET IRRADIATION/ULTRAVIOLET LIGHT
Original Articles, pp 483, 580.

VANCOMYCIN
Original Article, p 650.

VARICELLA
Original Article, p 202; Readers' Forum, p 538; Letter to the Editor, p 795.

VENTILATION
Original Article, p 596.

VENTILATOR
Original Articles, pp 853, 864.

VIRAL HEMORRHAGIC FEVER
Original Article, p 280.

VRE (SEE ALSO *ENTEROCOCCUS*)
Original Articles, pp 242, 246, 251, 257, 264, 644, 690; Concise Communication, p 461; Special Report, 362; Letters to the Editor, pp 309, 310, 639.

WATER QUALITY
Original Article, p 955.

WHIPPLE'S DISEASE
Original Article, p 191.